





# GAS TECHNOLOGY

## COOKER-SINK COMBOS

with glass cover

- Incl. ignition fuse and piezo ignition
- Automatic gas shut-off when closing the glass cover
- 30 mbar
- Powerful gas burners

|            |       |       |
|------------|-------|-------|
| Sink left  | 70584 | 369,- |
| Sink right | 70585 | 369,- |

Further information on page 791



## CARAMATIC SAFEDRIVE

Gas operation while driving

- Mounted directly on the cylinder
- Gas cylinder can remain open while driving
- With crash sensor
- 30 mbar
- For DE/AT/PL
- Single-bottle system incl. hose

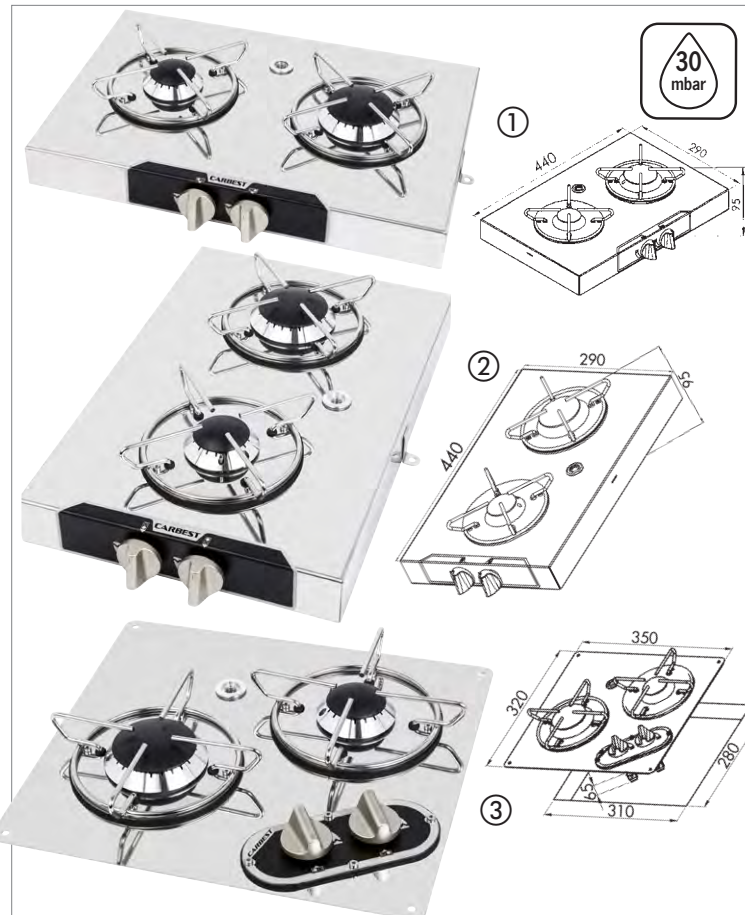
|                     |       |        |
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| Caramatic SafeDrive | 75485 | 179,90 |
|---------------------|-------|--------|

Further systems and information on page 817



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**① Surface-mounted gas hob – 2 stainless steel burners**

- 2 burners with ignition fuse
- Stainless steel surface
- 1x 1,8 kW, 1x 1,0 kW

Controls at the bottom, 2 burners, manual ignition, output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, dimensions: W440 x D290 x H95 mm. Weight: 2,5kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70563 219,-**

**② Surface-mounted gas hob – 2 stainless steel burners**

- 2 burners with ignition fuse
- Stainless steel surface
- 1x 1,8 kW, 1x 1,0 kW

Controls at the bottom, 2 burners, manual ignition, output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, dimensions: B290 x D440 x H95 mm. Weight: 2,5kg. Scope of delivery: Carbest gas hob incl. mounting accessories

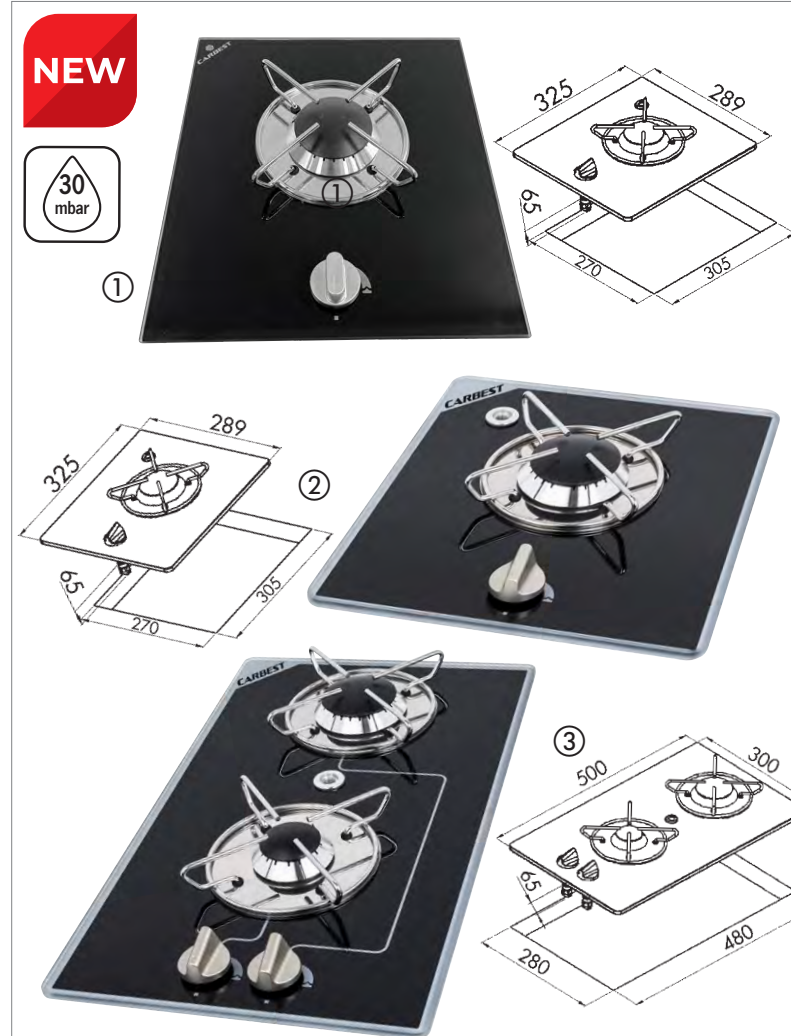
**70562 219,-**

**③ Built-in gas hob – 2 stainless steel burners**

- 2 burners with ignition fuse
- Stainless steel surface
- 1x 1,8 kW, 1x 1,0 kW

Controls at the bottom, 2 burners, manual ignition, output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: W330 x D300 mm, dimensions: W350 x D320 x H65 mm Weight: 2,5kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70561 235,-**



**Built-in gas hobs made of glass**

**① 1 burner black**

- 1 burner with ignition fuse
- High quality 8mm safety glass
- 1x 1,8 kW

8 mm safety glass, completely black, controls at the bottom, 1-burner, manual ignition, output: 1 x 1,8 kW, gas consumption 131 g/h, 30 mbar, installation dimensions: B270 x D305 mm, dimensions: B290 x D325 x H65 mm. Weight: 3,0 kg

**70583 209,-**

**② 1 flame black/silver**

- 1 burner with ignition fuse
- High quality safety glass
- 1x 1,8 kW

8 mm safety glass, controls at the bottom, 1 burner, manual ignition, output: 1 x 1,8 kW, gas consumption 131 g/h, 30 mbar, installation dimensions: B270 x D305 mm, dimensions: B290 x D325 x H65 mm. Weight: 3,0kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70557 209,-**

**③ 2 burners black/silver**

- 2 burners with ignition fuse
- High quality safety glass
- 1x 1,8 kW, 1x 1,0 kW

8 mm safety glass, controls at the bottom, 2-burner, manual ignition, output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: B280 x D480 mm, dimensions: W300 x D500 x H65 mm. Weight: 4,3 kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70559 319,-**



**Built-in gas hob made of glass – 2 burners**

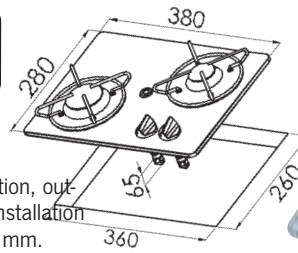
- 2 burners with ignition fuse
- High quality safety glass
- 1x 1,8 kW, 1x 1,0 kW

8 mm safety glass, controls at the bottom, 2 burners, manual ignition, outlet: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: W360 x D260 mm, dimensions: W380 x D280 x H65 mm.

Weight: 3,5kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70558**

**279,-**



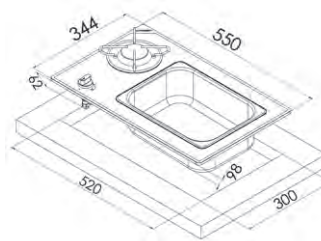
**Stove/sink combination – Vanstream 1 burner with safety glass**

- With built-in Vanstream sink
- Optimal water drainage thanks to lowered base
- Ideal for campingbuses and vans
- 1 burner with ignition fuse
- High-quality 8mm safety glass
- 1,8 KW

8 mm safety glass, control element at the bottom, matte stainless steel sink on the right, installation dimensions: W520 x D280 mm. Outlet: 1,8 kW, gas pressure: 30 mbar, gas consumption: 131 g/h, ignition: Manual, with ignition fuse, depth: 334mm, width: 550mm, height: 103 mm, weight: 3,5 kg, color: Black, material: Safety glass. Suitable drain: type E (e.g. 705065). Scope of delivery: Carbest cooker/sink combination.

**70575**

**369,-**



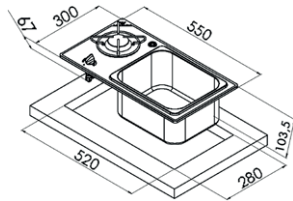
**Hob/sink combination – 1 burner with safety glass**

- 1 burner with ignition fuse
- High quality 8mm safety glass
- 1,8 KW

8mm safety glass, control elements at the bottom, matte stainless steel sink on the right, installation dimensions: W520 x D280mm. Outlet: 1,8kW, gas pressure: 30 mbar, gas consumption: 131 g/h, ignition: Manual, with ignition fuse, depth: 334 mm, width: 550 mm, height: 136 mm, weight: 3,5 kg, color: Black, material: Safety glass. Suitable drain: type E (e.g. 705065). Scope of delivery: Carbest cooker/sink combination.

**70179**

**349,-**



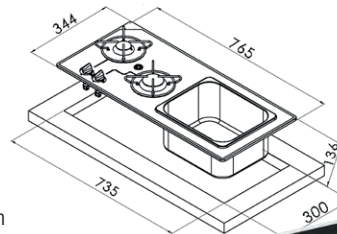
**Hob/sink combination – 2 burners with safety glass**

- 2 burners with ignition fuse
- High quality 8mm safety glass
- 2,8 KW

8 mm safety glass, controls at the bottom, stainless matte steel sink right, installation dimensions: W735 x D280 mm. Number of burners: 2, output: 1 x 1,8 kW, 1 x 1,0 kW, gas pressure: 30 mbar, gas consumption: 204 g/h, ignition: Manual, with ignition fuse, depth: 334 mm, width: 765 mm, height: 136 mm, weight: 5kg, color: Black, material: Safety glass. Suitable drain: type E (e.g. 705065). Scope of delivery: Carbest cooker/sink combination.

**70180**

**399,-**



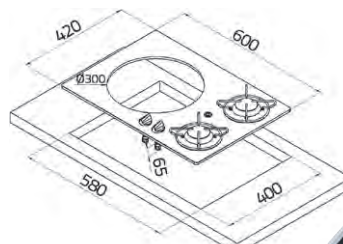
**Hob/sink combination – 2 burners with safety glass**

- 2 burners with ignition fuse
- High quality 8mm safety glass
- 2,8 KW

8mm safety glass, controls at the bottom, shiny stainless steel sink on the left, installation dimensions: W590 x D400 mm. Number of burners: 2, output: 1 x 1,8 kW, 1 x 1,0 kW, gas pressure: 30 mbar, gas consumption 204g/h, ignition: Manual, with ignition fuse, depth: 420mm, width: 600mm, height: 65mm, weight: 6,3kg, color: black, material: safety glass. Suitable drain: type E (e.g. 705065). Scope of delivery: Carbest cooker/sink combination.

**70178**

**399,-**







Can be combined with sink 70566. See page 791



**Covers for gas hobs**

- Suitable for all standard hobs/sinks with an 8mm hole
- Protects against vibration noises

8pcs. Rubber covers for the following Carbest hobs/sinks: 70142, 70143, 70144, 70176 and 70177. Also suitable for all standard hobs/sinks with an 8 mm hole. Diameter 12mm.

**70149      7,95**



Note: Please note the new installation dimensions. The exact milling dimensions can be found in our operating instructions at [www.reimo.com](http://www.reimo.com)

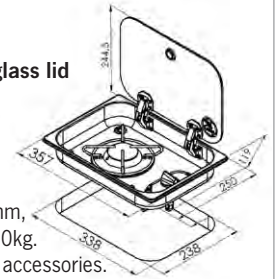


**① Gas hob - 1 burner with glass cover**

- 1 burner with ignition fuse
- High quality safety glass
- Automatic gas shut-off when closing the glass lid
- 1x 1,8 kW

Stainless steel, controls on the right, single burner, manual ignition. Output: 1 x 1,8 kW, gas consumption 131 g/h, 30 mbar, installation dimensions: W338 x D238 mm, dimensions: W357 x D250 x H119 mm. Weight: 3,0kg. Scope of delivery: Carbest gas hob incl. mounting accessories.

**70576      222,-**

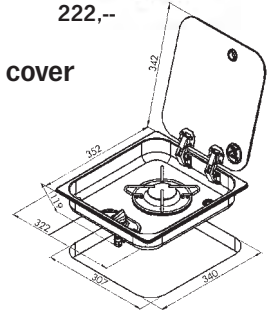


**② Gas hob - 1 burner with glass cover**

- 1 burner with ignition fuse
- High quality safety glass
- Automatic gas shut-off when closing the glass lid
- 1x 1,8 kW

Stainless steel, controls at the bottom, 1 burner, manual ignition. Output: 1 x 1,8 kW, gas consumption 131 g/h, 30 mbar, installation dimensions: W307 x D340 mm, dimensions: W322 x D352 x H119 mm. Weight: 3,5kg. Can be combined with sink 70566. Scope of delivery: Carbest gas hob incl. mounting accessories.

**70577      232,-**

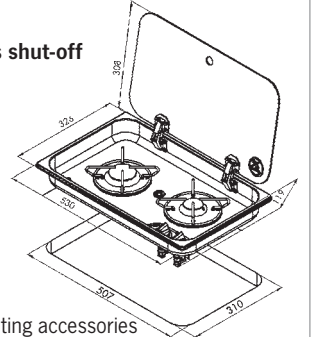


**③ Gas hob - 2 burners with glass cover**

- 2 burners with ignition fuse
- High-quality safety glass Automatic gas shut-off when closing the glass lid
- 1x 1,8 kW, 1x 1,0 kW

Stainless steel, controls at the bottom, 2 burners, manual ignition. Output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: W507 x D310 mm, dimensions: W530 x D326 x H119 mm. Weight: 5,5kg. Scope of delivery: Carbest gas hob incl. mounting accessories

**70578      259,-**



**① Gas hob – 2 burners with glass cover**

- 2 burners
- 1x 1,8 kW, 1x 1,0 kW
- With 12 V ignition
- With glass cover

Stainless steel, controls at the bottom, 12V ignition, 2 burners, with safety. Output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: W450 x D358 mm, dimensions: W470 x D370 x H125 mm. Weight: 3,9kg. Scope of delivery: Carbest gas hob incl. rubber seals and mounting accessories.

**70142      299,-**



**② Gas hob – 3 burners with glass cover**

- 3 burners
- 2x 1,8 kW, 1x 1,0 kW
- With 12 V ignition
- With glass cover

Stainless steel, controls at the bottom, 12V ignition, 3 burners, with ignition fuse. Output: 2 x 1,8 kW, 1 x 1,0 kW, gas consumption 305 g/h, 30 mbar, installation dimensions: W554 x D438 mm, dimensions: W570 x D450 x H115 mm. Weight: 5,7kg. Scope of delivery: Carbest gas hob incl. rubber seals and mounting accessories.

**70143      369,-**



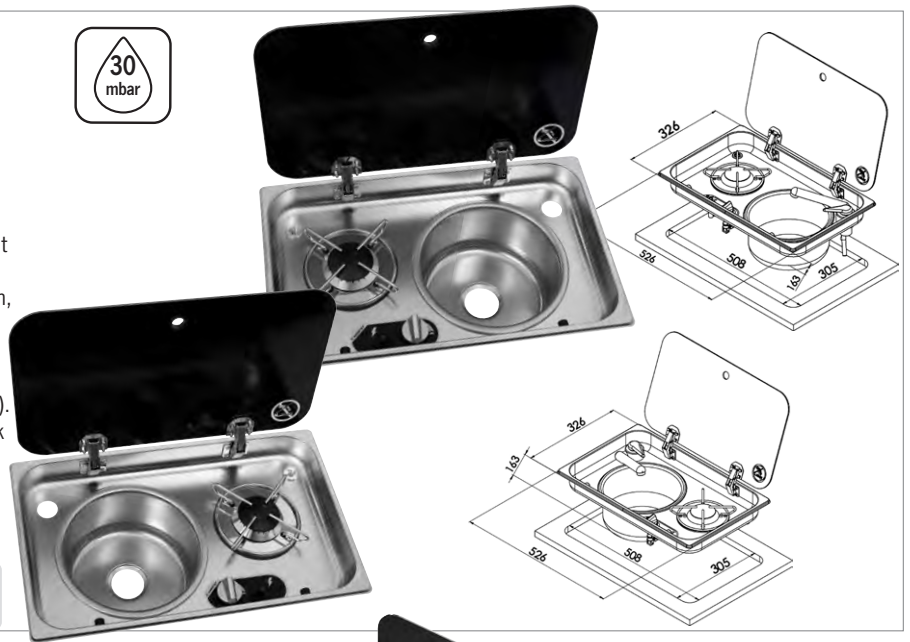
**Hob and sink combination - single burner with glass cover**

- Single burner with ignition fuse and piezo ignition
- With glass cover
- Automatic gas shut-off when closing the glass lid
- 1,8 KW
- Ideal solution for campingbuses and vans

Made of polished stainless steel, with glass cover, controls at the bottom, sink on the right, installation dimensions: W508 x D305 mm, external dimensions: D326 x W526 x H163 mm, weight: 7kg,

Burners: 1, output: 1,8 kW, gas pressure: 30 mbar, gas consumption 131g/h, piezo ignition, with ignition fuse, material: stainless steel. Suitable drain: type E (e.g. 705065). Water tap hole: Ø 33 mmscope of delivery: Carbest hob/sink combination.

|                          |              |              |
|--------------------------|--------------|--------------|
| <b>Sink on the right</b> | <b>70579</b> | <b>329,-</b> |
| <b>Sink left</b>         | <b>70580</b> | <b>329,-</b> |



**i** Note: Please note the new installation dimensions. The exact milling dimensions can be found in our operating instructions at [www.reimo.com](http://www.reimo.com)

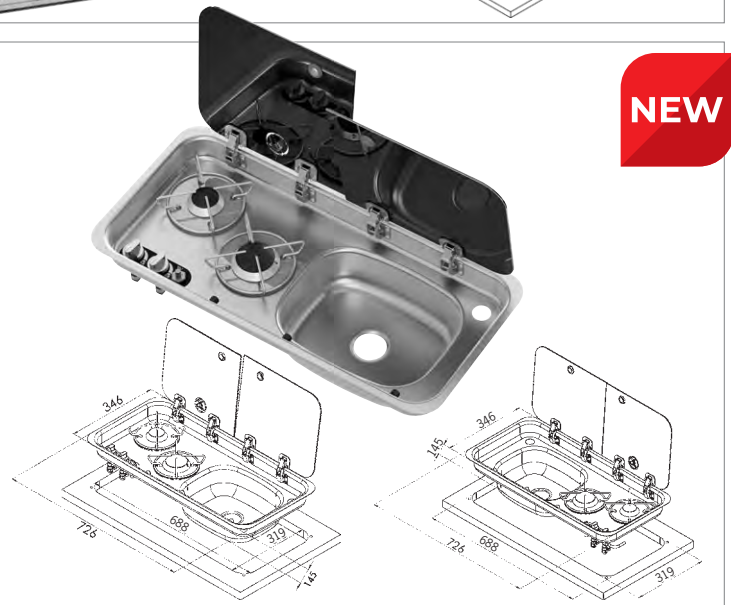
**Hob/sink combination – with 2-piece glass cover**

- 2-burner with ignition fuse and piezo ignition
- 1x 1,8 kW, 1x 1,0 kW
- Automatic gas shut-off when closing the glass lid
- Approved for 30 mbar
- With 2-piece glass cover

Stainless steel, controls at the bottom, 2-burner, with piezo ignition, ignition safety device and automatic gas shut-off when closing the hob glass lid, output: 1 x 1,8 kW, 1 x 1,0 kW, gas consumption 204 g/h, 30 mbar, installation dimensions: W688 x D319 mm, dimensions: W726 x D346 x H145 mm. Drill hole for tap approx. 33 cm (tap is not included, recommendation 705048).

Sink dimensions: W300 x D240, drain fitting: type E (e.g. 705065), weight: 7kg. Scope of delivery: Carbest hob/sink combination

|                   |              |              |
|-------------------|--------------|--------------|
| <b>Sink left</b>  | <b>70584</b> | <b>369,-</b> |
| <b>Sink right</b> | <b>70585</b> | <b>369,-</b> |

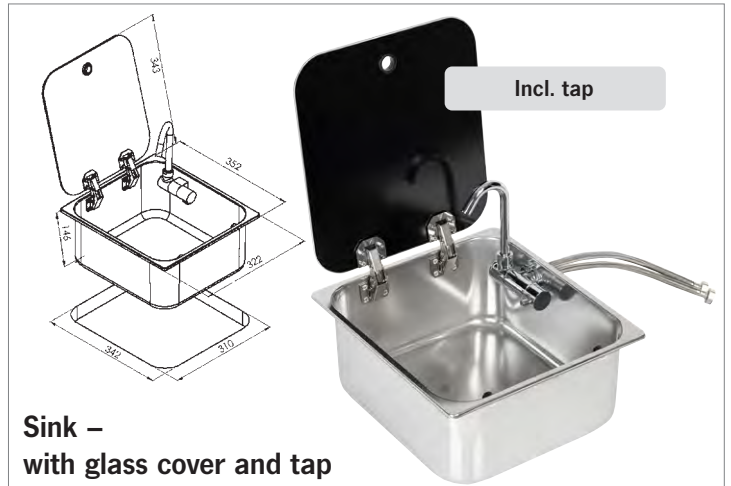


**Sink – with glass cover**

- easy to clean
- including glass cover
- high quality design

Carbest stainless steel sink with glass cover. Tap Ø: approx. 35mm. Drain Ø: approx. 41mm. Hose connection Ø: approx. 20mm. Installation dimensions: W398 x D325mm, dimensions: W415 x D365 x H156mm. Weight: 2,8kg. Scope of delivery: Carbest sink, siphon, plug, instruction manual.

|              |              |
|--------------|--------------|
| <b>70144</b> | <b>189,-</b> |
|--------------|--------------|



**Sink – with glass cover and tap**

- Easy to clean
- Including glass cover
- High quality design

Can be combined with hob 70569. See page 790

Carbest stainless steel sink with glass cover and tap. Suitable drain: type E (e.g. 705065). Can be combined with hob 70569. Tap for cold and hot water, without microswitch, with 2 flexible hoses ½" internal thread, installation dimensions: W310 x D342 mm, dimensions: W322 x D352 x H150 mm. Tap hole: Ø 28 mm. Scope of delivery: Carbest sink and tap

|              |              |
|--------------|--------------|
| <b>70566</b> | <b>249,-</b> |
|--------------|--------------|





**Stainless steel built-in hob FN1332**

- Stainless steel in marine quality
  - Surface-mounted hob - flexible installation
- 2 burner stainless steel hob.**  
Output: 1 x SR (1,7 kW), 1 x A (1,0 kW),  
dimensions: WxDxH 440 x 290 x 90 mm. Weight: 2,0kg

**70494 299,-**



**Stainless steel stove**

- Installation on almost any surface
- Available as 1, 2 or 3 burner hob
- Stainless steel hob in marine quality

- ① **1-burner hob PC1320 made of stainless steel.**  
Output: 1 x SR (1,7 kW). Dimensions: (W x D x H) 285 x 320 x 80 mm. Weight: 1,2 kg. **704960 179,-**
- ② **2-burner stove PC1322 made of stainless steel.**  
Output: 2 x SR (1,7 kW). Dimensions: (W x D x H) 380 x 360 x 80 mm. Weight: 2,0kg **704961 262,-**
- ③ **3-burner stove PC1323 made of stainless steel.**  
Output: 1 x R (3,0 kW), 1 x SR (1,7 kW), 1 x A (1,0 kW).  
Dimensions: (W x D x H) 470 x 360 x 80 mm.  
Weight: 2,5kg **70496 329,-**



**Gas hobs made of high quality crystal**

- Crystal glass - exceptional design and maximum safety
- Scratch and heat resistant
- High quality standard



- ① **1-burner stove PV1320 made of crystal glass.**  
Output: 1 x SR (1,7 kW). Dimensions: W 29 x D 32,5 x H 12 cm.  
Weight: 2,6 kg, scope of delivery: incl. sealing **70782 209,-**
- ② **2-burner hob PV1351 in heat-resistant and scratch-proof crystal glass.**  
1 x SR (1,7 kW), 1 x A (1,0 kW) power levels (see above).  
Dimensions: W 38 x D 28 x H 3 + 10 cm. Weight 0,5 kg.  
Scope of delivery: incl. sealing **70780 282,-**
- ③ **3-burner stove PV1355 made of crystal glass.**  
Output: 1 x R (3,0 kW), 1 x SR (1,7 kW), 1 x A (1,0 kW).  
Dimensions: W505 x D410 x H80 mm. Weight: 4,6 kg.  
Scope of delivery: incl. sealing **70781 379,-**



1 SR + 1 A

**Hob/sink combination PV1366**

- Good for larger pots
- Anti-scratch surface

2 burner hob/sink combination with anti scratch coating on the glass surface. Sink with tap hole (tap not included, recommendation: 705048). Output: 1 x SR (1,7 kW), 1 x A (1,0 kW). 218 g/h. Sink dimensions: W330 x D235 x H150 mm. Weight: 10kg. Dimensions: W800 x D365 x H47 mm. Scope of delivery: incl. sealing and angled drain set. **70803 379,-**

All products are supplied without decoration.

A (Auxiliary) = Small burner with 1,000 W / consumption 73 g/h  
SR (Semi rapid) = Medium burner with 1,700 W / consumption 124 g/h  
R (Rapid) = Large burner with 3,000 W / consumption 218 g/h

## Extra classy combination hobs

- Heat resistant crystal
- Scratch resistant and powerful

### ① PV1364 hob/sink combination

with stainless steel sink and 2-burner hob. Heat and scratch resistant crystal. 1 x SR (1,7 kW), 1 x A (1,0 kW) power levels (see above). Dimensions: W 79 x D 32 x H 5 cm. Sink dimensions: Ø 26 cm x H 12 cm. Drain: **Type: E**. Weight: 6,0 kg. Scope of delivery: Incl. sealing and angled drain set included.

**70789 327,-**

### ② Hob/sinkcombination PV1360

with stainless steel sink and 2-burner hob. Heat and scratch resistant crystal. 2 x SR (1,9 kW) power levels (see above). (Sink dimensions: Ø30 x H18 cm). Weight: 6,5kg. Drain: **Type: E**. Dimensions: W 60 x D 42 x H 5 / 18 cm. Scope of delivery: Incl. sealing and angled drain fitting.

**70779 425,-**



1 SR + 1 A



2 SR

## Stainless steel hob with glass cover in a sophisticated design

Stovetop with powerful cooking performance and compact dimensions. Stovetop with different output levels (see above). Stainless steel burner head.

### ① Stove 1-burner round, FC1345, 1 x SR (1,7 kW)

Dimensions: Ø 34 cm, D 8 cm. Weight: 2,0 kg. Incl. sealing

**70774 219,-**

### ② Stove 2-burner oval, FC1348, 1 x SR (2,0 kW), 1 x A (1,1 kW)

Dimensions: W 51 x D 39 x H 8,5 cm. Weight: 3,5kg.

**70503 287,-**

### ③ Stove 2-burner rectangular, FC1336,

1 x SR (1,7 kW), 1 x A (1,0 kW). Dimensions: W 53 x 34 x H 11 cm. Weight: 4,75kg. Incl. sealing

**70773 262,-**

### ④ Stove 2-burner rectangular, FC1362, with 2-piece glass cover, dimensions: 640 x 350 x 90mm, output: 2 x SR (1,7 kW). 2 x 124 g/h. Weight: 5kg. Incl. sealing

**70805 299,-**

### ⑤ Stove 3-burner rectangular, FC1363, with 2-piece glass cover, dimensions: 640 x 350 x 90mm, output: 2 x SR (1,7 kW), 1 x A (1,0 kW). Weight: 6kg. Incl. sealing

**70806 339,-**

### ⑥ Stove 2-burner rectangular, FC1346, dimensions: W 33,5 x D 46 x H 9 cm, 1 x SR (1,7 kW), 1 x A (1,0 kW), weight: 4,5 kg. Incl. gasket

**70790 278,-**

### ⑦ Stove 3-burner square, FC1347, 2 x SR (1,7 kW), 1 x A (1,0 kW). Dimensions: W 45 x D 45 x H 8,5 cm. Weight: 4,0kg.

**70502 329,-**



A (Auxiliary) = Small burner with 1,000 W / consumption 73 g/h  
 SR (Semi rapid) = Medium burner with 1,700 W / consumption 124 g/h  
 R (Rapid) = Large burner with 3,000 W / consumption 218 g/h

All products are supplied without decoration.





2 SR +  
1 A

**Triangular stove, FC1343, 3-burner**

- Self-locking glass cover
- Lowered hinges
- Piezo ignition
- For left or right hand side installation

Attractive and compact triangular stainless steel stove, specially developed for use in confined spaces. 3 burner stove with glass cover. Piezo ignition. Output: 2 x SR (1,7 kW), 1 x A (1,0 kW). "Smoke" glass cover. Dimensions: W 480 x D 480 x H 90 mm. Weight: 4,75 kg

70548 295,--



1 SR

**Cooker/sink combination FL1323 – ideal for vans**

- For smaller kitchens
- Anti scratch glass cover
- Piezo ignition
- For left or right hand side installation

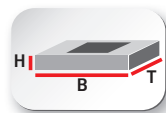
1 burner hob/sink combination with rectangular sink. Output: 1 x SR (1,7 kW). Piezo ignition. Tap hole in the sink (tap not included). The "smoke" glass cover can be attached on both sides. Can therefore be used with sink on the right or left. Dimensions: W530 x D340 x H150, sink: Ø 230 x H120 mm. Weight: 4,5 kg. Scope of delivery: now incl. sealing and angled drain set.

70798 364,--



Camper van

1 SR + 1 A



**Cooker/sink combination 2-burner FL1401 / FL1402**

- Fits most VW bus furniture and small vans
- Separate glass cover for sink and stove
- Lowered hinges
- Piezo ignition
- Can be used on right or left hand side

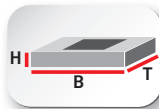
2-burner hob/sink combination, sink right/left. Piezo ignition. Tap hole in the sink (tap not included, recommendation: 705048+60088). "Smoke" glass cover. Dimensions: W 716 x D 340 x H 100/50 mm.

Output: 1 x SR (1,7 kW), 1 x A (1,0 kW). Sink dimensions: W 298 x D 238 x H 150 mm. Weight: 5,0 kg.

Scope of delivery: incl. sealing and angled drain set

Sink right FL1401 70797 399,--  
Sink left FL1402 70587 399,--

359,--



Sink left

1 SR + 1 A

**Cooker/sink combination, 2-burner FL1765 / FL1766**

- 2 part glass cover
- Lowered hinges
- Piezo ignition

2 burner hob/sink combination with glass cover. Piezo ignition. Output: 1 x SR (1,7 kW), 1 x A (1,0 kW). Sink with tap hole (tap not included, recommendation: 705048). "Smoke" glass cover. Tap hole Ø 33,5 cm. Dimensions: W 765 x D 355 x H 50/100 mm. Weight: 5,5 kg Drain: 54 mm, type E (e.g. 705068, 705065). Scope of delivery: incl. sealing and angled drain set

① Sink unit right FL1765 70799 359,--  
② Sink left FL1766 70804 373,50

A (Auxiliary) = Small burner with 1,000 W / consumption 73 g/h  
SR (Semi rapid) = Medium burner with 1,700 W / consumption 124 g/h  
R (Rapid) = Large burner with 3,000 W / consumption 218 g/h

**Hybrid hob with gas and induction hob**

- Available with 2 or 3 burners
- Touch function and rotary control
- Automatic gas shut-off when closing the glass lid
- Digital time display, timer function
- Child safety lock
- 30mbar, with ignition safety device
- Induction hobs with 220-240 volt operating voltage
- Ceramic hob in marine quality

**① 2-hob hybrid hob with manual gas hob HC0550**

With 1 x induction hob Ø 170 mm, max. power 1,5 kW and 1 x SR gas hob, power 1,6 kW.

Dimensions: (W x D x H) 550 x 350 x 50 mm.

Cut-out dimensions: (W x D) 536 x 318 mm, weight approx. 10 kg  
**70785      865,-**

**② 3-hob hybrid stove with manual gas hob HC0770**

With 2 x induction hob Ø 160 / 210 mm, max. output 1,8 kW and 1 x gas hob SR, output 1,6 kW. Dimensions: (W x D x H) 770 x 350 x 50 mm. Cut-out dimensions: (W x D) 762 x 324 mm, weight approx. 12 kg

**70786      926,-**


**Hob with hinge on stainless steel sink**
**① Hinged hob, round sink LC1701**

made of stainless steel, a functional hob, equipped with a powerful SR burner, combined with a round built-in sink including tap 1-burner and with heat-resistant glass lid. Dimensions: Ø 30 cm x H18 cm. Weight: 6,0 kg. 1 x SR (1,7 kW) power level. Drain: **Type: E.**

Delivery incl. tap (705080) with 2 flexible hoses

**70504      554,-**



- Sophisticated design
- Space-saving
- Powerful
- Incl. tap with 2 flexible hoses

**② Hinged hob, square sink LC1710** in stainless steel, 1-burner and with heat-resistant glass lid. Dimensions: H15 x L35 x D32 cm. Weight: 6,0 kg. 1 x SR (1,7 kW) power level. Drain **type: E** Delivery incl. tap (705080) with 2 flexible hoses

**70505      554,-**

**Stainless steel sinks incl. gas cover**
**④ Sink with glass cover for compact installation situations, LR1375**

Dimensions: W375 x D300 x H121 mm. Drain: Type A (e.g. E2563), weight: 4,0 kg.

**70571      115,-**

**⑥ Sink rectangular, LR1760**

with tap and heat-resistant glass lid, drain: type E (e.g. 705065).

Dimensions: W 32 x D 35 x H 15 cm. Weight: 4,5 kg.

**70508      249,-**

**Faucet as spare part**

(for 70508) Dimensions: W x H: 90 x 180 mm.

Find more information on page 820

**705080      68,90**


**ARONA single lever mixer**

Automatic rotation/swivel tap with switch (3 A). Water volume and temperature can be separately adjusted. Pressure resistant up to 1,5 bar, therefore only for submersible pumps.

Folded height: 40mm. Mounting Ø: approx. 27mm. Screw thread length: approx. 35mm.

**Chrome      60088      35,90**



**Suitable for the 70797 and 70587 dishwasher/cooker combination from Can**

A (Auxiliary) = Small burner with 1,000 W / consumption 73 g/h  
 SR (Semi rapid) = Medium burner with 1,700 W / consumption 124 g/h  
 R (Rapid) = Large burner with 3,000 W / consumption 218 g/h

All products are supplied without decoration.





**Stove stainless steel / glass**

① **Hotplate stainless steel hob with grill**  
 Material: Stainless steel, 2 burners: 2 x 1,6 kW, grill 1 x 1,6 kW. Dimensions: W 445 x D 445 x H 160 mm, weight: 4,5 kg  
**70324 689,-**



② **Top Line 922 Cooker with glass hob**  
 Material: Tempered, black glass, electric ignition 12 V, 2 burners: 2 x 1,5 kW. Dimensions: W 305 x D 500 x H 95 mm. Weight: 5,0kg  
**70312 509,-**



③ **Top Line 931 stove with glass hob**  
 Material: Tempered, black glass, electric ignition 12 V, 3 burners: 1 x 1,0 kW, 1 x 1,5 kW, 1 x 2,5 kW, dimensions: W 770 x D 350 x H 95 mm. Weight: 6,0 kg  
**70313 599,-**



④ **Stove 9 series, glass hob** Material hob: tempered black glass, electric ignition 230 V, 4 burners: 4 x 1.5 kW. Dimensions: W540 x D 480 x H125 mm. Weight: 8,0 kg  
**70314 825,-**



⑤ **Argent stainless steel stove with glass lid**  
 Material: Stainless steel, tempered glass, electric ignition 12 V, 3 burners: 1 x 2,5 kW, 2 x 1,5 kW. Dimensions: W 570 x D 470 x H 110 mm. Weight: 6,5 kg  
**Control knobs left 70320 679,-**  
**Control knobs right 70322 679,-**



⑥ **Basic Line 345 stainless steel hob with glass lid**  
 Material: Stainless steel, tempered glass, electric ignition 12 V, 3 burners: 1 x 2,5 kW, 2 x 1,5 kW. Dimensions: W 540 x D 445 x H 100 mm. Weight: 6,0 kg  
**70319 631,-**



⑦ **Basic Line 330 triangular stainless steel stove with glass lid**  
 Material: Stainless steel, tempered glass, electric ignition 12 V, 3 burners: 3 x 1,5 kW. Dimensions: W 480 x D 480 x H 100 mm, weight: 4,5 kg  
**Control knobs right 70318 566,-**  
**Control knobs left 70317 606,-**

**Stove stainless steel / glass**

- ① **Topline 165 stove with glass hob and glass lid at the back**  
 Material hob and lid: Tempered, black glass, electric ignition 12 V,  
 2 burners: 1 x 1,5 kW, 1 x 2,5 kW.  
 Dimensions: W 576 x D 361 x H 106 mm.  
 Weight: 8,0 kg      **70309**      **694,-**
  
- ② **Topline 165 stove with glass hob and glass lid on the side**  
 Material hob and lid: Tempered, black glass, electric ignition 12 V,  
 2 burners: 1 x 1,5 kW, 1 x 2,5 kW  
 Dimensions: W 361 x D 576 x H106 mm.  
 Weight: 8,0 kg      **70310**      **694,-**
  
- ③ **Topline 169 stove with glass hob and glass lid**  
 Material hob and lid: Tempered, black glass,  
 electric ignition 12 V, 3 burners: 2 x 1,5 kW, 1 x 2,5 kW.  
 Dimensions: W546 x D 482 x H105 mm.  
 Weight: 10,5 kg      **70308**      **849,-**



**Sink/hob combination from Thetford**

- ④ **Topline 111 stove/sink combination**  
 Material hob and cover: Tempered black glass, steel frame, 2 gas  
 burners 1,5 kW each, 4,2 l sink on the right, cut-out on the sink  
 for tap with Ø 40 mm (tap not included). Drain hole: Ø 39 mm.  
 Outlet size: Ø 25 mm. Dimensions: W 900 x D 370 x H 195 mm.  
 Sink Ø235x H140 mm. Weight: 11,0 kg  
**Sink on the right**      **70307**      **699,-**



**Hybrid stove from Thetford**

- ⑤ **Topline 981 hybrid stove, gas and induction hob,**  
 material hob: tempered, black glass, electric ignition 12 V, 230 V  
 connection, 2 gas burners: 1 x 1,0 kW, 1 x 1,5 kW, 1 induction hob:  
 1,4 kW, dimensions: W 500 x D 380 x H 100 mm.  
 Weight: 6,5 kg      **70315**      **1499,-**

**Induction + gas**

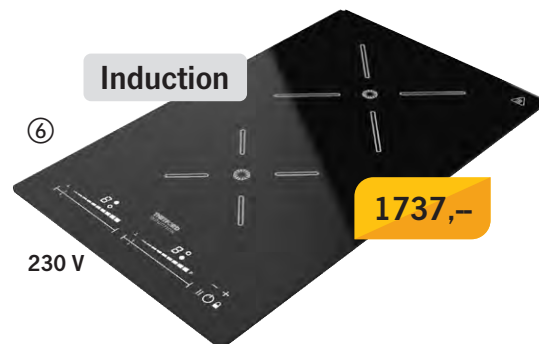


12 V / 230 V

**Induction hob from Thetford**

- ⑥ **Topline 902 induction hob**  
 with boost function. Hob material: Tempered black glass, 230 V  
 connection, 2 induction plates: Ø 145 mm - 1 x 1,4 kW/boost: 1,85  
 kW, Ø 210 mm - 1,8 kW/boost: 3,0 kW.  
 Dimensions: W 305 x D 500 x H 54 mm.  
 Weight: 4,8 kg      **70336**      **1737,-**

**Induction**



230 V

**1737,-**



## SINK WITH GLASS COVER

# THETFORD

### Sinks from Thetford

- Made of stainless steel (not for ② and ④)
- With black glass lids
- Drain set included

#### ① Basic-Line 30 round sink

Round stainless steel sink with black glass lid that fits perfectly into your kitchen. Material: Stainless steel. Lid: Glass, black. Volume: 7,4 l. Drain hole: Ø 39 mm. Outlet size: Ø 25 mm. Dimensions: Ø 405 x D 145 mm. Weight: 2,4 kg

**73001**

**219,-**

#### ② Basic-Line 33 triangular sink

Triangular stainless steel sink that perfectly matches the Basic Line 330 hob. Material: Stainless steel. Lid: Black glass. Volume: 8,7 l. Mounting hole on the sink for tap Ø 35 mm (tap not included). Drain hole: Ø 39 mm. Outlet size: Ø 25 mm. Dimensions: W480 x D480 x H140 mm. Weight: 2,9 kg

**Sink right**

**73003**

**278,-**

**Sink left**

**73002**

**278,-**

#### ③ Basic-Line 34 rectangular sink

Rectangular stainless steel sink with black glass lid that perfectly matches the Basic Line 345 hob. Material: Stainless steel. Lid: Glass, black. Volume: 7,5 l. Mounting hole on the sink for tap Ø 35 mm (tap not included). Drain hole: Ø 39 mm. Outlet size: Ø 25 mm. Dimensions: W 400 x D445 x H140 mm. Weight: 2,9 kg

**73004**

**279,-**

#### ④ Argent rectangular sink

Material: stainless steel. Lid: Glass, black. Volume: 9,5 l. Drain hole: Ø 45 mm. Outlet size: Ø 19 mm. Dimensions: W 360 x D 470 x H 153 mm. Weight: 3,2 kg

**73007**

**271,-**

#### ⑤ Argent rectangular sink

Material: Enamel, black. Lid: Glass, black. Volume: 9,5 l. Drain hole: Ø 45 mm. Outlet size: Ø 19 mm. Dimensions: W 360 x D 470 x H 153 mm. Weight: 3,8 kg

**73008**

**292,-**

#### ⑥ Argent rectangular sink with drainer

Material: Stainless steel. Lid: Glass, black. Volume: 9,5 l. Drain hole: Ø 45 mm. Outlet size: Ø 19 mm. Dimensions: W 630 x D 470 x H 152 mm. Weight: 4,8 kg

**Sink right**

**73005**

**346,-**

**Sink left**

**73006**

**346,-**



**292,-**

# DOMETIC OUTDOOR

### Glass covered sinks

- Patented attachment system for quick installation
- Easy to clean: integrated drain
- Prepared for the installation of hinged water taps

#### ① Rectangular sink VA 8005 AM

stainless steel, hole Ø 39 mm for water tap. Drain included: Type A. Installation dimensions: W 405 x D 335 mm. Dimensions: W 420 x D 370 x H 145 mm, weight 2,7 kg

**70112**

**229,-**

#### ② Round sink

Stainless steel, heat resistant safety glass cover. Hole Ø 39 mm for tap (tap not included). Drain included: Type A. Installation dimensions Ø 400 mm, dimensions: Ø 420 x H 148 mm, weight 3,4 kg

**SNG 420**

**701380**

**235,-**



Delivery without tap

Delivery without tap



## Sink-hob combination

- DVGW-approved, with ignition fuse
- Ideal for kitchen units with shallow installation depth
- 2 year guarantee

2-burner, with piezo ignition, control knobs on top, sink on left, 800 x 320 x 120 mm, weight 3,5 kg.

Type A drain included, gas consumption: approx. 196 g/h, 30 mbar.

70574

279,-



## DOMETIC OUTDOOR

### Accessories for Dometic sinks/hobs

#### ① Complete tap

Foldable water tap suitable for tap hole in the 8000 series sinks. Drain type: A, C. Complete with pre-mixer.

63051 79,-

#### ② Top mounting set for Series 8000

Top mounting set for Series 8000 stoves. 5 screws, sleeves and covers each.

E3119 18,04

#### ③ Black cover, Ø 10mm

for Dometic sinks/stoves

E3987 92,23



## The portable kitchens from CAN – as slide-out for use at the vehicle or to take out as kitchen in the awning tent

- Hob with three burners incl. drawer
- Can be installed alongside or across
- Easily removable
- With 4 telescopic legs for horizontal positioning in the awning tent
- Available as stove/sink combination or as stove only

### Short side extendable

Dimensions: W 839 mm x D 374 mm x H 250 mm

70856

797,-



Three burner hob

With slide-out quickly ready for use!







**X2 Mini Domino gas ceramic hob**

- High quality design
- Compact installation dimensions
- Ideal for camper vans and compact installation situations
- Powerful and economical
- Displays: "No gas", "Residual heat"
- For propane or butane gas, gas pressure 30 mbar
- Leakage protection and child safety lock

The narrow Dynacook X2 mini Domino hob is perfectly adapted to the needs of travelers. Thanks to its narrow design and a wall clearance of just 20 mm, it is particularly suitable for camper vans. Convenient handling, no open flame and economical gas consumption make the X2 mini Domino the perfect solution for traveling. 12V, 30mbar, dimensions: W330 x H500 x D70 mm, 2 hobs: 1,2 kW (105 - 150 mm), 1,6 kW (130 - 200), voltage 12 V, max. energy consumption 15 W, heat output up to 2,9 kW, cut-out dimensions: 310 x 480 mm, gas connection left, diameter 8 mm, weight 5,2 kg

Available from 04/2025 **707617** **1099,-**



**X2 mini gas ceramic plate**

- High quality design
- Compact installation dimensions
- Ideal for camper vans and small spaces
- Powerful and economical

The smallest Dynacook hob X2 mini is perfectly adapted to the traveler's needs. Thanks to the compact design and just 20 mm wall distance, it is particularly suitable for camper vans. Convenient handling, no open flame and economical gas consumption make the X2 mini the perfect solution for on the road. Dimensions: W460 x H280 x D70 mm, hotplates: 1 plate Ø 105 - 150 mm (1,0 - 1,2 kW), 1 plate Ø 130 - 200 mm (1,4 - 1,6 kW), voltage 12 V, max. energy consumption 15 W, heat output up to 2,8 kW, weight 4,8 kg

**707616** **1059,-**



**Ceramic gas hob with 2 or 3 plates and sensor control**

- High quality robust ceramic hob
- Large, oval heating zones with high cooking power
- Displays: "No gas", "Residual heat"
- For propane or butane gas, gas pressure 30 mbar
- Leakage protection and child safety lock

For caravans, motorhomes or yachts. 12 volt DC voltage. Integrated sensor switching unit. Automatic boil function. Heat level indicator. Protection against gas loss. Glass ceramic cover 545 x 450 mm with facet cut edge. Exhaust gas routing (hot air) through the rear vent. Gas connection 8 mm, FI. Total connected load 17 W.



① **NEW: 2-plate:** 12V, 30mbar, dimensions: W545 x H400 x D70mm 2 hobs: 1,9 kW (heating zone 140-180 mm) and 2,45 kW (180 - 220 mm), voltage 12V, max. energy consumption 16 W, heat output up to 4,3 kW, cut-out dimensions: W524 x H379 mm, gas connection left, diameter 8 mm, weight: approx. 7,8 kg **707618** **1119,-**

② **NEW: 3-plate:** 12V, 30mbar, dimensions: W590 x H520 x D70 mm, 3 hobs: 0,95 kW (heating zone 105-145 mm) 1,9 kW (140-180 mm), 2,5 kW, (180-220 mm), voltage 12V, max. energy consumption 17 W. Heat output up to 5,4 kW, cut-out dimensions: W555 x H499 mm, gas connection on the right, diameter 8 mm, weight: approx. 11,5 kg **707619** **1270,-**



**Webasto diesel ceramic hob**

- High safety, no open flame
- High cooking power of max. 1.800 W
- Low power and fuel consumption
- Extremely quiet
- Exhaust gas routing to the outside

Suitable for all diesel powered motorhomes. High quality robust CERAN hob with elegant design. Residual heat indicator in the hotplate. Reliable function even in the mountains thanks to height changeover switch. Quick installation thanks to universal installation kit.

**Technical data:** Cooking power continuously adjustable from 900-1.800 watts. Voltage: 12 volts. Current consumption: 0,43A at start approx. 8A for 6 minutes. Starting time: approx. 3 min. Fuel: diesel. Fuel consumption: 0,09-0,19 l/h.

**Dimensions:** Ceramic plate W46 x D31 cm. Housing: (WxDxH) 54 x 34 x 15 cm. Weight: Stove unit 8 kg, lower cover 1,5 kg.

70715

1890,-



Simple operation with the flexible controls.

You can find installation tips at [www.reimo.com](http://www.reimo.com)



**The gas free camping stove with diesel ceramic hob and heater**

- From top quality yacht construction
- Combination unit with diesel ceran stove and vehicle heater from Wallas.
- No open flame
- 2 color variants to choose from

Wallas is an experienced manufacturer of boat heaters with many years of yachting experience. By connecting to the vehicle tank, diesel is available in sufficient quantities for your independence.

In the Volkswagen Transporter, Reimo has already equipped the **Multistyle** and **Travelstyle** camper vans with this in combination with a compressor refrigerator at the customer's request.

This is particularly useful for expeditions in areas where a reliable supply of gas is not possible.

Hot-air heater 0,9 to 1,9 kW adjustable with thermostatic control panel, ceramic hob with one hotplate and one keep-warm zone, cooking power approx. 1,9 kW, fuel consumption: 0,09 to 0,19 l/h, power consumption: 0,55 to 0,85 A (during ignition: approx. 4 mins. 8 A)

Installation dimensions: W456 x D343 x H65 mm, cut-out dimensions: approx. W442 x D302 mm, maximum exhaust hose length: 2 m. The exhaust hose is routed through the floor to the side of the vehicle.

**Scope of delivery:** Stove, control panel with 3 m cable, diesel hose 4 m, connection cable 4 m incl. fuse.

**Silver stove** 70719 2173,-  
**Stove black** 707100 2173,-

**Installation kit**

Includes 2 m hose for exhaust gas routing (Ø 28 mm), 1,5 m exhaust pipe insulating hose (Ø 35 mm), tank outlet for plastic tanks.

707104

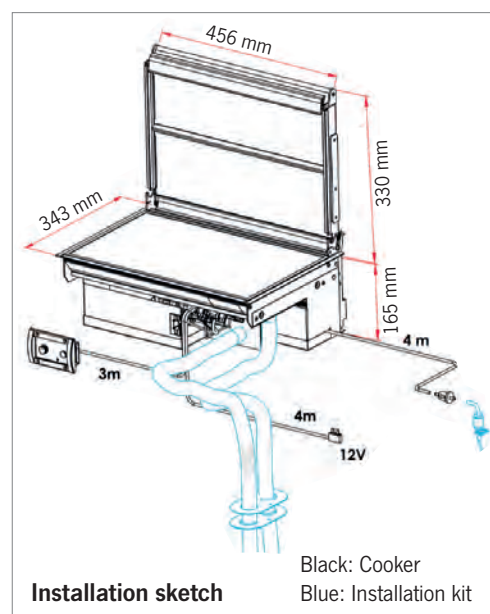
225,-



Control panel



Installation kit







**wallas®**  
**GREENBOOST**

**Clean combustion**

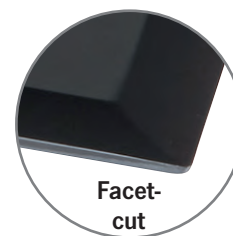
Updated software optimizes fuel and power consumption

Calibrated for the combustion of renewable, fossil-free diesel (e.g. HVO)

Larger burner burns the fuel more slowly, resulting in extremely low CO2 and NOX emissions



**TIP** **COOKING WITHOUT GAS**  
No gas testing necessary



Facet-cut



Control panel



Installation kit

**GAS-FREE COOKING - DIESEL HOB**

- No gas required - cook with diesel
- Ceramic hob - easy to keep clean
- No open flame, no vapors or condensation in the vehicle
- short heating time - 1 liter of water in approx. 10 minutes
- Low operating costs - minimal diesel and electricity consumption
- Unrestricted use on campsites
- Compact & modern design - frameless with bevelled edge

**Scope of delivery:** Diesel stove, control panel with 4 m cable, diesel pump, 4 m diesel hose, 4 m connection cable with 15 A fuse.

**Stove 600D with 1 hotplate**

Dimensions: W330 x L270 x H120 mm, weight: 5,3 kg,  
1000-2000 W, 3410-6820 BTU,  
consumption: diesel 0,1-0,2 l/h, current 12 V, 0,37-0,55 A  
**707101 1349,-**

**Stove 1200D with 2 hotplates**

Dimensions: W460 x L210 x H120 mwm, weight: 6,3 kg,  
1100-2200 W, 3410-7500 BTU,  
consumption: diesel 0,1-0,22 l/h, current 12 V, 0,37-0,55 A  
**707102 2099,-**

**Necessary installation kit for 600D and 1200D**

Includes 2 m hose for exhaust gas routing(Ø 28 mm), 1,5 m exhaust pipe insulating hose(Ø 35 mm), tank outlet for plastic tanks.  
**707104 225,-**





**① HOT POINT INDUCTION - hot induction plate with high-strength glass ceramic cooking surface**

- Perfect for outdoor and camping use
- Low weight
- 9 power levels
- Touch control switch + LED display
- Also recognizes pots smaller than Ø 20 cm

Dimensions: L 28 x W 35 x H 4,6 cm, weight: 2,1 kg  
Material: glass ceramic + plastic  
Voltage: 230 V  
Power: 300 - 2.000 W

**70438 59,90**

**② HOT POINT DOUBLE INDUCTION - electric hob with double induction plate**

- Heat-resistant PP housing
- Cooking surface made of highly resistant glass ceramic
- Perfect for outdoor use and camping
- 2 cooking zones with 9 power levels
- Touch control + LED display
- Low power consumption
- Also detects pots smaller than Ø 20 cm

Dimensions: L 57,8 x W 36,8 x H 4,5 cm, weight: 4,5 kg  
Material: glass ceramic + plastic  
Voltage: 230 V, power: left zone 300 - 1.800 W, right zone 300 - 1.700 W

**70439 139,90**



**230 V ceramic hobs with touch control**

- Touch control instead of control knobs
- Infinitely adjustable cooking power
- 6 level heat regulation
- Easy to clean

**2 plates**  
(1 x 1.200 and 1.700 W each).  
Ceramic plate dimensions:  
(W x D) 50 x 30 cm.  
Weight: 7 kg

**705064 369,-**



**Exhausts see page 867**



**Induction hob PTS121**

- Portable induction hob from CAN
- Incl. carrying case
- High efficiency, low consumption
- For cooking pots Ø 180-220 mm
- Lightweight and super-flat design

Output: 2.100 W, with touch control, adjustable temperature and wattage, timer function, dimensions: 300 x 370 x 24 mm. Voltage 230V, weight: 3kg.

**70449 149,-**



## STAINLESS STEEL SINK WITHOUT GLASS COVER, ROUND

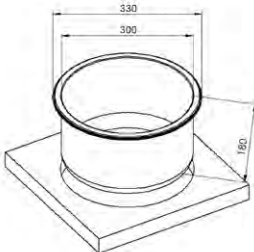



**CARBEST** 

**Sink – made of shiny stainless steel**

- Easy to clean
- High quality design

Carbest sink made of stainless steel. Suitable drain: type E (e.g. 705065).  
Installation dimensions: Ø260 mm, dimensions: Ø290 x H120 mm.  
Weight: 0,8kg.  
Scope of delivery: Carbest sink **70564** **59,95**





**CARBEST** 

**Cylindrical sink – made of shiny stainless steel**

- Easy to clean
- High quality design

Carbest sink made of stainless steel. Suitable drain: type E (e.g. 705065).  
Installation dimensions: Ø300 mm, dimensions: Ø330 x H180 mm.  
Weight: 1,4kg. Scope of delivery: Carbest sink **70565** **91,95**





**Stainless steel round built-in sink**

Size: Ø 29 x H 12 cm. Drain: Type E, weight: 0,8 kg.  
**705093** **61,95**

Size: Ø 30 x H 14 cm. Drain: Type E. Weight: 0,9 kg.  
**705096** **79,95**



**Round stainless steel built-in sink**

Size: Ø 33 x H 18 cm. Drain: Type: E. Weight: 1,4 kg.  
**705098** **93,95**

**Suitable for these sinks:**

Type E



External screw thread  
42 mm  
**705068** **10,95**

Type E



for hose 25 mm  
Hole 55 mm  
**705065** **17,50**




**Stainless steel sinks round**

① **Round**  
stainless steel built-in sink, Ø 260 mm, D 130 mm.  
Weight: 0,6 kg. Drain type E, please order separately  
**705095** **69,95**

② **Oval built-in sink**  
390 x 510 mm, stainless steel, D 155 mm.  
Weight: 1,7 kg. Drain type E, please order separately  
**705010** **149,95**

Drain type E for these sinks  
**705065** **17,50**



**THETFORD** 

**Basic-Line 23 round sink**

- Made of stainless steel
- Drain set included

Material: Stainless steel. Volume: 12,9 l. Drain hole: Ø 45 mm.  
Outlet size: Ø 19 mm. Dimensions: Ø 461 x D 127 mm. Weight: 1,0 kg  
**73011** **202,-**

**CARBEST** 



**Square sink – matte stainless steel**

- Square design
- Made of stainless steel
- Easy to clean

Dimensions (LxWxH): 360x360x150 mm, drain set type E not included.  
Installation dimensions: width: 336 mm, depth: 336 mm, height: 150 mm

**70117 89,90**

**CARBEST** 



**VanStream stainless steel sink**

- Lowered base for optimal water drainage
- Compact dimensions
- Ideal for campingbuses and vans

Stainless steel sink with lowered base for optimum water drainage even when the camper van is on an incline. Dimensions (WxDxH): 325 x 245 x 104/117 mm, installation dimensions (WxD): 298 x 218 mm, drain fitting type E (e.g. 705065). Material: Stainless steel

**70573 119,-**

**Can** 



**Sink for compact installation situations**

Dimensions: W375 x D300 x H120 mm.  
Drain: Type A (e.g. E2563), weight: 1,2 kg.

**70572 92,95**



**Stainless steel rectangular built-in sink**

Dimensions: W 35 x L 32 x H 15 cm.  
Drain: Type E, weight: 1,4 kg.


**705091 79,95**

**Square stainless steel sinks**


- Sink 325 x 176 x 155 mm**  
Compact, ideal for narrow kitchen units, e.g. City Van.  
Stainless steel, weight: 0,8 kg.  
Drain opening 1 1/2" Drain type B, please order separately.  
**70122 119,-**
- Sink 320 x 260 x 150 mm**  
Stainless steel, weight: 1,2 kg. Drain type E, please order separately.  
**705092 69,95**
- Drain set for 3/4" hose connection, angled, type B.**  
For sink 70122 **64301 8,90**  
**Drain type E for sinks no. ②**  
on page 806 **705065 17,50**




**Teflon mounting jack**  
for stove grates, 4pcs. **70595 12,50**



**Cover/ cutting board Adria Axess**  
for Adria Axess models, suitable for sink A3950190. Dimensions: 39,8 x 32 x 1,3 cm.  
**70126 42,50**





 Rubber sealings see page 806  
Further spare parts and accessories, such as gratings, can be found at your Reimo dealer or on [www.reimo.com](http://www.reimo.com)



# DRAIN FITTINGS/REPLACEMENT PLUGS/SEALINGS/PLASTIC JACKS

## Drains with stoppers for sinks

for 19 mm waste water hose



| Type B  |       | Type B  |          |
|---|-------|---|----------|
|  |       |  |          |
| For opening Ø   | 30 mm |   | 23 mm    |
| Drain Ø mm  | 23 mm |   | 20 mm    |
| Shape   | 90°   |   | straight |
| Odor trap   | no    |   | no       |
| 64301   | 8,90  | 64300   | 7,30     |
| 643011*   | 59,90 | 643001*   | 45,90    |

| Type C  |          |
|---|----------|
|  |          |
|   | 24 mm    |
|   | 21 mm    |
|   | straight |
|   | no       |
| 64307   | 4,75     |
| 643071*   | 39,95    |



| Type D   |          |
|--|----------|
|  |          |
|  | 48 mm    |
|  | 42 mm    |
|  | straight |
|  | no       |
| 64311  | 53,95    |




for 25 mm waste water hose

| Type B  |       | Type B  |          |
|---|-------|---|----------|
|  |       |  |          |
| For opening Ø   | 30 mm |   | 30 mm    |
| Drain Ø mm  | 23 mm |   | 23 mm    |
| Shape   | 90°   |   | straight |
| Odor trap   | no    |   | no       |
| 64303   | 8,20  | 64302   | 7,90     |
| 643031*   | 59,90 | 643021*   | 59,90    |





| Type E   |          | Type E  |       |
|--|----------|---|-------|
|  |          |  |       |
| External screw thread  | 42 mm    | for hose  | 25 mm |
| For opening Ø  | 48 mm    |   | 55 mm |
| Drain Ø mm   | 50 mm    |   | 50 mm |
| Shape  | straight |   | 90°   |
| Odor trap  | no       |   | no    |
| 705068   | 10,95    | 705065  | 17,50 |

Also suitable for Can sinks

|   |       |
|---|-------|
|  |       |
| <b>Stopper 37 mm with chain</b>   |       |
| for drains type A   |       |
| 64304, 64305, 64310   |       |
| E524  | 21,52 |


|  |       |
|--|-------|
|  |       |
| <b>Stopper 23 mm with chain</b>  |       |
| For drains: 64301, 64302, 64303, 64306   |       |
| 64315  | 5,30  |
| 643151*  | 35,-- |

## Drains with stoppers for 28 mm pipe systems

| Type F  |          | Type F  |       | Type F  |       |
|---|----------|---|-------|---|-------|
|  |          |  |       |  |       |
| For opening Ø   | 33 mm    |   | 33 mm |   | 33 mm |
| Drain Ø mm  | 35 mm    |   | 35 mm |   | 35 mm |
| Shape   | straight |   | 90°   |   | 90°   |
| Odor trap   | no       |   | no    |   | yes   |
| 65169   | 19,20    | 65168   | 19,50 | 65167   | 21,95 |

## Sleeves for stove grids

|  |   |              |
|--|---|--------------|
|  | <b>Plastic jacks</b><br>4pcs. for Dometic stoves<br>70383   | 10,95        |
|  | <b>Teflon jack white</b><br>4pcs. for Dometic stoves.<br>70595  | 12,50        |
|  | <b>Stove grate rubber jack</b><br>Ø inside 4mm,<br>Ø outside 9,5mm<br>for 8 mm hole, 8 pieces.<br>70534 | 11,50        |
|  | <b>CAN stove jack</b><br>1 piece for CAN stove<br>high E2065<br>low E100499                             | 5,--<br>3,95 |

|  |   |        |        |
|--|---|--------|--------|
|  | <b>Universal rubber sealing</b><br>Waterproof mounting of stoves and sinks, please order suitable length. Black |        |        |
| 3 m  | GP 4,98/1m  | 701299 | 14,95  |
| 10 m   | GP 5,20/1m  | 701300 | 52,--  |
| 50 m   | GP 4,78/1m  | 701301 | 239,-- |
| 250m roll  | GP 3,96/1m  | 701302 | 989,-- |

\*= Price for pack of 10

**CARBEST** 

12V



116,-



Switch: Light and fan



Twin exhaust fan



Variable exhaust opening

**Exhaust hood for underneath construction – stainless steel**

Stainless steel housing with lighting 2 x 1,5 W LED (2 x 80 lumen), warm white (3.000 Kelvin), suction capacity: 98m<sup>3</sup>/h, 12 V, only for motorhomes and caravans. Noise level: 70dB, dimensions: W 460 x D 280 x H 50 mm. Weight: 1,8 kg

31852 116,-

12V



**12 V exhaust model Stivia Europa**

Made of stainless steel and aluminum, with LED lighting, recirculated air with activated charcoal filter, outlet at back right, suction capacity 80 m<sup>3</sup>/h, 12 V, only for motorhomes and caravans. Dimensions: W 45 x D 24 x H 6 cm. Weight: 2,7 kg

|              |       |       |
|--------------|-------|-------|
| <b>Black</b> | 35251 | 305,- |
| <b>White</b> | 35252 | 305,- |

12V



**Swing Flat exhaust hood**

12 V free-standing exhaust hood from the Flat product series. Arrow button, grey housing, front and spot holder made of stainless steel inox. Suction capacity 120m<sup>3</sup>/h. Lighting: 2 x 1,7 W LED (2 x 150 lumen). Dimensions: W 40 x D 27 x H 5 cm.

|                         |       |       |
|-------------------------|-------|-------|
| Weight: approx. 2,2 kg. | 35248 | 185,- |
|-------------------------|-------|-------|

12V



**Click inox - exhaust hood**

12 V free-standing filter hood with rocker switch. Front and spot support made of stainless steel. Tangential motor (suction capacity: 80/100m<sup>3</sup>/h), the filtered exhaust air is let out at the back. Lighting: 2 x 1,7 W LED (2 x 150 lumen). Volume: 51dB, dimensions: W 40 x D 21 x H 4,4 cm.

|                        |       |       |
|------------------------|-------|-------|
| Weight: approx. 1,5 kg | 35247 | 199,- |
|------------------------|-------|-------|





20 L  
VOLUME

30  
mbar

NEW



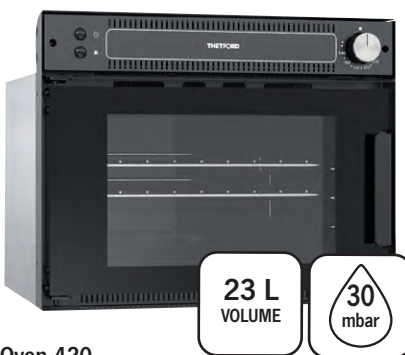
**Compact, high-quality 12V built-in gas oven with grill F02010**

- 20 liter volume
- made of stainless steel with electric 12 V ignition
- Door with viewing window
- With flame failure safety device

Oven and grill burner are controlled and monitored by a thermostatic gas valve with flame failure safety device. 20 liter oven Capacity with efficient 1,9 kW combustion and unique 1,8 kW grill burner. Output: oven 1,9 kW / grill 1,8 kW, consumption: oven 152 g/h, grill 125,5 g/h, 30 mbar, 12V ignition, dimensions: 53x41x32 cm. Weight: 16,5 kg

70337 599,-

**THETFORD** Built-in grill & oven combinations



23 L  
VOLUME

30  
mbar

**Oven 420**

Volume: 23 liters. Electric ignition  
Oven output: 1 kW. External dimensions:  
W 418 x D 440 x H 440 mm, weight:  
10,5 kg

70301 779,-



36 L  
VOLUME

30  
mbar

**3-in-1 "triplex" appliance Stove, oven and grill**

Volume: 36 liters, electric ignition, output: 9,2 kW, burners: 1 x 2,4 kW and 2 x 1,8 kW, grill and oven 1,6 kW each. External dimensions:  
W 463 x D 500 x H468 mm.  
Weight: 14,5 kg

70306 1329,-



36 L  
VOLUME

30  
mbar

**Oven with grill "duplex"**

Volume: 36 liters, electric ignition. Output:  
oven 1,6 kW, grill 1,6 kW. External  
dimensions: W 456 x D 490 x H445 mm.  
**With electric ignition, weight: 14 kg**

70303 719,-



13 L  
VOLUME

30  
mbar

**Mini gas grill**

Volume: 13 liters. Electric ignition. External dimensions: W 513 x D 500 x H311mm Outlet: 7,1 kW, burners: 1 x 1 kW and 3 x 1,5 kW, grill: 1,6 kW, weight: 14,5 kg

70304 1485,-



25 L  
VOLUME

30  
mbar

50  
mbar

Special for  
DE/AT/CH

**Portable gas stove oven combination**

- 2-burner hob and oven in one appliance
- Cover can be used as a windbreak
- Housing made of high quality stainless steel
- With safety for hob and oven

Temperature display for exact internal temperature, oven timer. External dimensions: L 540 x W 300 x H 460 mm, internal dimensions: W 409 x H 224 x D 275 mm, power stove: 1,6 kW 0,6 kW per burner/oven. Weight: approx. 16 kg.

50 mbar, connection 1/4" left-hand thread (for DE, AT, CH)

70669 299,-

70663 299,-

\* Only authorized in the following countries: BG, CH, CY, CZ, DK, EE, ES, FI, FK, GB, HU, IE, IT, LU, LT, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR.



30 L  
VOLUME

**Mini gas stove**

- For use with standard bayonet cartridges
- Piezo ignition
- Temperature range up to maximum 280°C
- With ignition fuse

Compact mini oven that works with standard bayonet gas cartridges. The tempered safety glass oven door, protection against incorrect insertion of the cartridge and the integrated safety ensure safe operation. The maximum baking temperature is 280°C. Up to 180 minutes of operating time per gas cartridge. Rated power: 1,1 kW. Oven capacity: 30 liters. Dimensions: 47x33x33 cm. Weight: approx. 9,6 kg.

70617

259,-

# TÜV free fuel gas tanks for motorhomes

- Always enough gas
- No TÜV required
- For cooking and heating in caravans and motorhomes
- Including protective aluminum box and filler neck
- No LPG tank for the engine supply

Gas tank for motorhomes with built-in filling stop valve (max. 80 % filling), safety valve (28 bar) and filling level indicator in %.

Incl. aluminum protective box, filling nozzle and instructions.

All tanks have the ECE R.67.01 marking, the 10-year TÜV test is no longer necessary! The lifetime and condition of the tank are the responsibility of the vehicle owner. If the tank is in poor condition, operation may be prohibited during the gas test. We recommend providing sufficient rust protection for underfloor installation.



from 945,-



①

## Accessories for gas tanks

### ① Luxury mounting set

For safe attachment of the gas tank. With 2nd base plate, metal straps, rubber inserts and clamping screws. (Without tank)

74010 99,95

### Connection piece for direct filling

74026 42,50

| Content in liters | Length in mm | Ø in mm | Empty weight in kg | Gas weight in kg* | Article no. | Price  |
|-------------------|--------------|---------|--------------------|-------------------|-------------|--------|
| <b>NEW:</b> 25    | 230          | 270     | 19                 | 10                | 740042      | 997,-  |
| <b>NEW:</b> 40    | 230          | 1090    | 26                 | 16                | 740043      | 945,-  |
| 50                | 265          | 1020    | 28                 | 20                | 740041      | 962,-  |
| <b>NEW:</b> 60    | 300          | 950     | 30                 | 24                | 740044      | 977,50 |
| <b>NEW:</b> 60    | 320          | 855     | 30                 | 24                | 740045      | 977,50 |

\*Gas weight at 5° Celsius and 80 % filling.

## DREHMEISTER tank adapter set

4 tank adapters DISH, BAJONETT, ACME and EURONOZZLE in a stylish case and 22mm (W21,8) design for all common tank connections.

Areas of use: HK flat connections - adapter/connections with 22mm internal screw thread

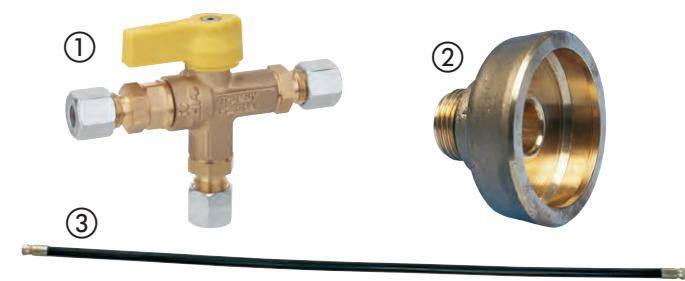
75099 54,90



## DREHMEISTER adapter set for gas cylinders

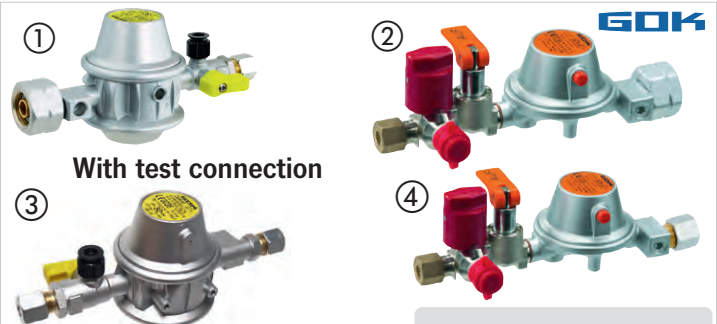
Consisting of 4 tank adapters for filling gas cylinders with W21,8 (M22) left-hand thread. Incl. case. Tank gun connections: BAYONET: NL, GB. ACME: DE, BE. DISH: IT, HR, CZ, PL, BG, LIT, FR and others; EURONOZZLE: ES, PT and others.

75089 72,40



## Accessories for gas tanks

- ① **Manual toggle valve type MUV** for manual toggle in two bottle systems  
3 x RVS8 **75230 56,80**  
3 x RVS10 **752301 62,60**
- ② **Euro adapter** for filling the gas tank in other European countries.  
1 part. **74032 19,95**
- ③ **Remote filling** 740041, complete set consists of: 1m hose, filling adapter and external connection. **740226 129,-**
- ④ **Remote display for gas tank** (not shown) For checking the filling level from the inside. **74024 109,95**



## Gas tank - stationary operation Regulation system direct connection

With large connection screw thread for gas tanks or gas bottles. With prescribed test connection, by which the gas system can also be supplied via a gas cylinder when the tank is empty or, for example, a barbecue can be connected outside (only at 50 mbar).

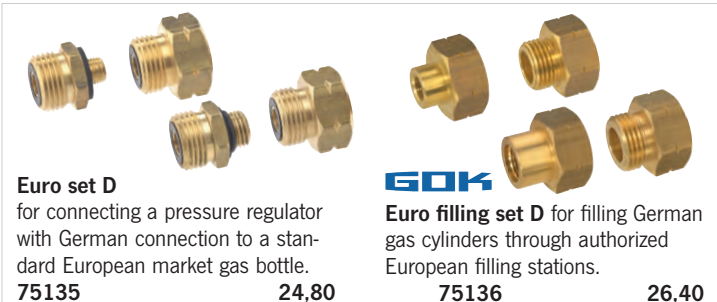
- ① 30 mbar **740333 59,-**
- ② 50 mbar **74030 169,-**
- Regulation system, with cutting ring connection 8 mm on both sides**
- ③ 30 mbar **740343 59,-**
- ④ 50 mbar **74031 225,-**

For "heating while driving" select controller on page 817



**Floor vent plastic Suitable**  
as gas box vent. Ø 130 mm, L 100 mm  
**53005 8,70**

**Aluminum gill panel**  
Ventilation across 100 cm<sup>2</sup> (regulation). We recommend pressure regulator 75102, L 27 x W 21 cm  
**53004 21,40**



**Euro set D**  
for connecting a pressure regulator with German connection to a standard European market gas bottle.  
**75135 24,80**

**GOK Euro filling set D** for filling German gas cylinders through authorized European filling stations.  
**75136 26,40**



# GAS BOTTLES AND ACCESSORIES



- ① **Campingaz® Bottle 904 filled**, incl. empty packaging  
 Filled weight: 1,85 kg, H18 cm. Ø20,5 cm **91402 79,95**  
 Bottle 904 empty **91402-1 48,50**
- ② **Campingaz® bottle 907 filled**, incl. empty packaging  
 Filled weight: 2,8 kg, H26 cm. Ø 20,5 cm **91407 87,50**  
 Bottle 907 empty **91407-1 54,50**  
**Important:** Exchange of empty Campingaz bottles only possible with original screw cap.
- ③ **Gas bottles in exchange or purchase** (grey bottle)  
**5kg bottle**, H50 cm, Ø 22,5cm (empty, new) **75000 69,-**  
**5 kg bottle**, H50 cm, Ø 22,5 cm (empty, used) **75004 33,90**  
**5 kg filling** **75001 Daily price**
- ④ **11 kg bottle** H61 cm, Ø 29,5 cm (empty, new) **75010 96,90**  
**11 kg bottle** H61 cm, Ø 29,5 cm (empty, used) **75014 39,-**  
**11 kg filling** **75011 Daily price**
- ⑤ **Aluminum gas bottle 11kg**  
 5,5kg empty weight (approx. 8kg lighter than a steel bottle), no corrosion in the bottle and therefore no rust particles that could clog consumers. German TÜV stamp and international approval. Complete with valve and protective cap. 5,5kg empty weight, dimensions: H 63 cm, Ø 30 cm  
**11kg aluminum bottle** (empty, new) **75017 173,-**  
**11 kg aluminum bottle** (empty, used) **75016 149,-**  
**11 kg filling** **75013 Daily price**

Note: When buying new, please order 1 empty gas bottle and 1 gas filling. The gas bottle can then be "swapped". Important: Filled or used gas bottles cannot be shipped! Gas bottles can never be transported without a protective cap and screw cap (except in the gas box!) Therefore, we offer the following as a supplement:

- ⑥ **Screw cap** for gas bottle as spare part **75031 1,10**
- ⑦ **Protective cap** for 5/11 kg gas cylinder, as spare part **75030 5,10**
- ⑧ **Wall bracket for protective cap** for 5/11 kg gas cylinder. Ø 10 cm. Color: slate grey. Supplied without protective cap. **75044 9,90**
- ⑨ **Protective ring** for 11 kg gas cylinder. Protects against scratches and rust, optimal fit for 11kg gas bottles, durable, non-slip material (TPV), height 35 mm, wall thickness 2,8 mm **751006 19,90**

## CARBEST

### Thermal cover for gas bottles

- Protection from cold and direct sunlight
- 3 layers
- with velcro



- ① For 5kg gas bottle **75480 25,90**
- ② For 11kg gas bottle **75481 27,90**

## CARBEST



### Gas bottle transport trolley

- ① **Aluminum carry up to 50 kg** With extra strong wheels. Telescopic folding handle. Load capacity approx. 50 kg. Dimensions when folded: H72xW48xD6 cm. Max. height incl. telescopic handle 98 cm. Weight: approx. 5,5 kg **92488 52,-**
- ② **Foldable transport trolley, up to 35 kg**  
 Suitable for 11 kg gas bottles, Load capacity: 35 kg. Plastic with extendable handle and 2 rollers. Approx. dimensions: H41 x W42 x D38 cm. Package size approx.: H41 x W42 x D8 cm. Weight: approx. 2,5 kg **92491 26,95**

### Gas bottle transport trolley

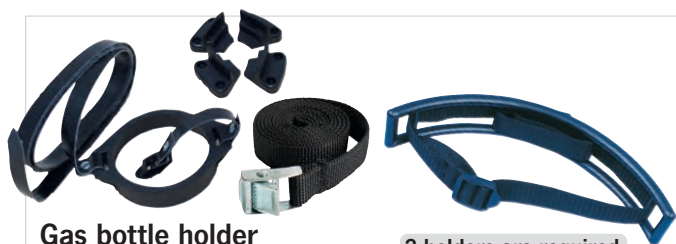
- ① **TS 850 transport system**  
 With quick-folding mechanism. Load capacity: 100 kg, max. height: 110 cm, weight 5,6 kg **52716 142,-**
- ② **TS 600 transport system**  
 Thanks to the automatic folding mechanism, wheels and shovel open with one handle, load capacity: 70 kg, max. height: 104 cm **52717 116,-**

## Gas cabinets/gas bottle cabinets

### Gas bottle cabinet with back wall (① + ②)

- With square lock incl. square key
- Sheet steel, hot-dip galvanized

- ① For 11 kg gas bottle, Approx. dimensions: H 735 x D 400 mm  
for 1 gas bottle. W: 460 mm **75024** **280,-**  
for 2 gas cylinders. B: 835 mm **750241** **329,-**
- ② For 33 kg gas bottle, Dimensions: approx. H 1485 x D 400 mm  
for 1 gas bottle. W: 460 mm **750252** **331,-**  
for 2 gas cylinders. B: 835 mm **750261** **409,-**
- ③ Gas bottle box for 2 gas bottles of 11 kg each Plastic. With tension lock.  
White. Weight approx. 7,5 kg. W 86 x H 63 x D 37 cm.  
**91270** **315,83**
- ④ Gas box for 2,8 kg Campingaz bottles with legally prescribed downward  
ventilation. Tight container with plastic screw cap. W 30 x H 37 x D 30 cm,  
nozzle 8 cm. **75160** **126,-**



### Gas bottle holder

for 5 or 11 kg gas bottles.  
floor mounting with 4 centering  
pieces and plastic ring.

**75100** **21,95**

### Tensioning strap for gas cylinder holder

Length 1.200 mm, width 19 mm.

**442020** **9,95**



2 holders are required  
per bottle

### Mount with belt strap

For wall mounting. Plastic.

for 11 kg **75101** **6,90**

**75101L**

for 5 kg **75103** **5,60**

**75103L**



### Gas bottle holder for 5 or 11 kg bottles

Gas bottle holder for securely  
fixing the gas the gas bottle  
on a floor plate. No additional  
fastening required. Place the  
gas bottle on the fixation and  
fasten it to the neck with the  
retaining strap.

Ø 300 mm

**751001** **35,95**



### Metal locking cylinder for gas locker

For STS/Zadi locking cylinders  
Suitable for wall thicknesses  
up to 28 mm. With bolt and  
dust cap in black

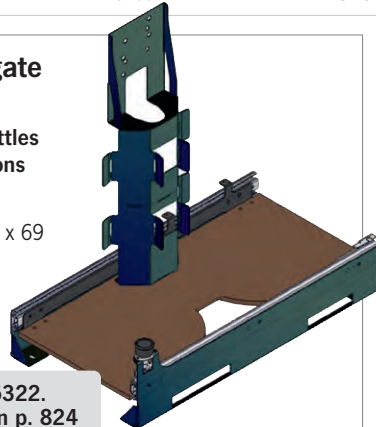
**52672** **32,90**

## Gas bottle pull-out for tailgate

- Pull-out in longitudinal direction
- Space for max. two 11 kg gas bottles
- Automatically locks in end positions
- Convenient bottle replacement

Color: black. Dimensions: L70 x W 37 x 69  
cm. Weight 8 kg.

**75426** **285,-**



Matching gas hose (75 cm) **75322**.  
Further gas hoses can be found on p. 824

## Electronic pressure regulator tester – Regulator Check LPG PRO

- Checking the flow and closing pressure  
of low-pressure regulators
- Safe discharge of LPG to the outside  
by means of a transparent venting hose
- No uncontrolled gas leakage through  
self-closing test valve
- Battery-operated test device  
with USB-C connection

Consisting of: Electronic test device in transport case, test  
hose line, a transition piece for testing pressure regulators  
with RVS 8 outlet connection, transition piece for testing pres-  
sure regulators with test valve and a transparent venting  
hose. Test range: Low pressure: 0 to 160 mbar.

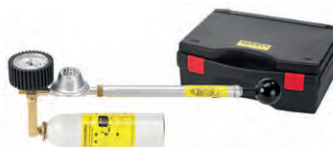
**75045** **535,-**



**NEW**

**Leak testers:** To prevent pressure gauge damage  
caused by pressure limiters. For leak testing of  
liquid gas systems in RV's in accordance with DVGW Code of Practice G 607,  
ÖVGW Code of Practice G 107 and EN 1949 or in small watercraft in accor-  
dance with DVGW Code of Practice G 608 and EN ISO 10239.

**GOK**



### Gas leak tester type 150Z

Consists of: Pressure limiter, test pres-  
sure gauge 0 to 250 mbar quality class  
1,0 (pressure-resistant up to 2,5 bar),  
hand pump, plastic case and additional  
volume container 600 cm<sup>3</sup>.

**75328** **336,-**



### Gas leak tester type 150

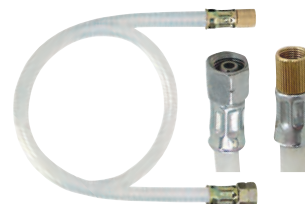
Pressure limiter, test pressure  
gauge 0 to 250 mbar quality class  
1,0 (pressure-resistant up to 2,5  
bar), hand pump, transport bag and  
one connecting piece each. Female  
screw thread G 1/4 LH x G 3/8 LH-KN  
or female screw thread G 1/4 LH x G  
1/2 LH-KN **75269** **264,-**

### Testing device

For leak testing the pipelines of liquid  
gas systems. Connection of the leak  
tester using a test adapter. No need to  
dismantle the regulator for leak tests!  
Particularly suitable for wall-mounted  
controllers.

For 8 mm gas pipe **75325** **39,60**

For 10 mm gas pipe **75326** **39,60**



### Test hose

G 1/4 LH-ÜM x adapter for testing  
device for gas tester 75328

75 cm **75327** **21,80**



# LEVEL INDICATORS - FOR A SAFE GAS SUPPLY

## Truma LevelControl

- Conveniently get the values in the app on smartphone
- Tried and tested quality "Made in Germany"
- Fast and uncomplicated function
- Caravan digitalization pioneer
- Display in percent or kilograms
- For aluminum and steel cylinders with a diameter of 200 to 350 mm



The Truma LevelControl determines the gas level quickly and precisely. With the Truma LevelControl app, you can easily check the gas level via bluetooth on your smartphone. This works conveniently and reliably in the vehicle and in the immediate vicinity.

### Precise...

Measures the filling level of your bottle in exact percent and kilograms

### Convenient...

Easy to take into use and convenient to operate with the Truma LevelControl app

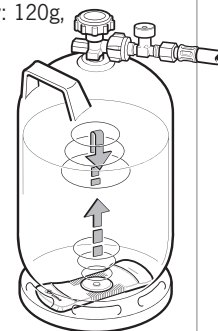
### Practical...

Simply attach under the bottle with the integrated magnets and detach when changing the bottle

Weight including battery: 120g, dimensions: 185 x 73 x 16 mm  
Power supply: 3 V DC / 2 x 1,5 V batteries (AAA)  
Current consumption: max. 70 mA, quiescent current: 0,001 mA  
Operating temperature -20 °C to +50 °C, bluetooth class 2, gas type: propane/butane

**Level control 753630 179,-**

Also available as a set: Truma LevelControl and Truma iNetBox.



### FITS WITH:

#### Tension plate set

For fastening under aluminum bottles

**753632 31,20**



Monitor



Level sensors



Available on the App Store



GET IT ON Google Play

## MOPEKA PRO – gas cylinder level indicator with bluetooth and magnet for steel gas cylinders

- **Wide compatibility:** Suitable for all LPG tanks and gas cylinders made of steel or aluminum, both horizontally and vertically
- **Simple attachment:** Attaches to the bottom of the gas cylinder with an adhesive frame
- **Modern level indicator:** Read the fill level via bluetooth or via the Mopeka Check LED display
- **Free Mopeka Check APP for smartphone/tablet**
- **Power supply:** CR2032 battery

**753640 99,-**

### Holder for aluminum gas cylinders

**753641 14,90**

## MOPEKA monitor for interior gas cylinder level indicator

- **Monitor for gas cylinder sensor (without sensor!)**
- **The monitor can be mounted anywhere in the vehicle interior and displays the fill level of up to 2 gas cylinders**

Scope of delivery: 1 x monitor for the interior

**753642 39,90**

Carbest gas alarm (item no. 80267) can be found on page 517

## GOK

For use in recreational vehicles or with gas barbecue



App for smartphone or tablet

## Senso4s PLUS level indicator for gas bottle

- **With app in several languages for smartphone and tablet**
- **Simple installation**
- **Management of several gas bottles in different sizes**
- **Record the filling level and tare weight parameters of the gas cylinder**

Digital gas bottle level indicator with bluetooth remote transmission of measurement and reporting data to smartphone or tablet.

The Senso4s PLUS level meter measures the weight of the gas bottle and transmits this value to the app via bluetooth. This automatically calculates the content and creates a consumption forecast.

**Plus version:** For use in leisure vehicles with motion sensor for interrupting the measurement while driving.

Technical data:

Measuring accuracy:  $\pm 1\%$ , protection class: IP44, supply voltage: 3 batteries type AAA LR03 1,5 V alkaline (not included).

**Plus (for RV's and gas barbecues) 750080 109,-**



### W8 2.0 Gascontrol – gas bottle level indicator

- Suitable for all gas bottles with a max. diameter of 30 cm
- Quick measurement of the filling level and operating time using a smartphone or tablet
- Housing made of impact resistant plastic
- Simple and intuitive to use

The W8 GASCONTROL electronic device measures the filling level of gas bottles and transmits it via bluetooth to smartphones or tablets with Android or iOS operating systems. Due to its very low installation height, the W8 GASCONTROL can be used in the gas bottle box of most RV's. Suitable for all gas bottles (steel, aluminum, plastic, fiberglass) with a diameter of 30 cm. The housing is made of impact resistant plastic. Dimensions: 292/310mm width, 32/41mm height.



75482

149,90



### Truma LevelCheck gas bottle level indicator

- Reliable measurement using ultrasound
- Integrated LED flashlight
- Easy to use, with LED display
- Approved in all EU countries

Mobile content indicator for all steel or aluminum gas cylinders (propane butane - LPG) with a Ø of 200 to 350 mm. The device detects whether there is liquid gas in the bottle at the measuring point and indicates this. Includes standard 9 volt block batteries. The battery compartment is easily accessible. Dimensions: H 135 x W 35 x D 30 mm. Weight: approx. 100 g

75363

84,95

With app for smartphone and tablet

### iGasView – control and monitor gas consumption

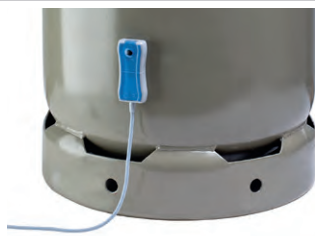
- Real-time monitoring of the gas level
- Filling level visible with smartphone app via bluetooth
- Adjustable size
- Waterproof up to IP54
- Additional manual display

The iGas app connects to the iGasView devices primarily to check the gas consumption in the gas bottle but can also be used for cooking thermometers, motorhomes and in caravan/camper construction as well as for other applications.



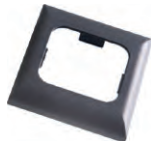
75477

89,95



### Level indicator with remote display for gas bottles

Display of gas bottle content in seconds with 12V LED remote display. Suitable for 5, 11 and 33 kg propane gas bottles. Not suitable for aluminum bottles. Display: red = empty/green = full area. Level sensor with 3m supply cable, incl. instructions, blue/grey



External spare indicator 75425 98,50

Cover frame: Black 754222 4,40



### Level indicator for gas bottles

Displays the gas bottle contents in seconds. Suitable for 5, 11 or 33 kg propane gas bottles. Display: red = empty area, green = full area.

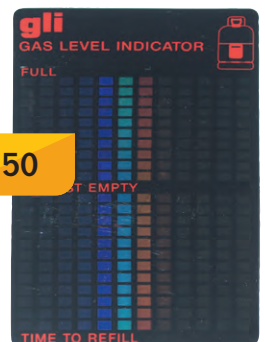
France 75423 32,50  
Germany 75424 32,50



### Magnetic Level indicator

Display of gas level and room temperature through liquid crystals. Operates at room temperatures from 12°- 30° C. Magnetic holder for attachment to the gas bottle.

75154 6,50

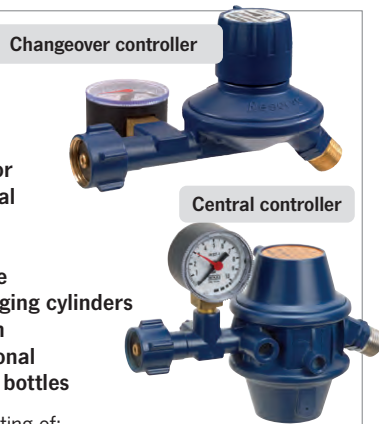


6,50



### Caramatic BasicTwo two bottle system

- for connection to gas cylinders for pressure regulation to the nominal pressure of the gas appliance
- With safety relief valve PRV
- Gas non-return valve prevents the gas flow from leaking when changing cylinders
- Connecting pieces to 8 or 10 mm
- Combination connection for optional connection to 5, 11 or 33 kg gas bottles



Automatic regulator switchover, consisting of: Central regulator and changeover regulator with pressure gauge, hose lines and MiniTool.

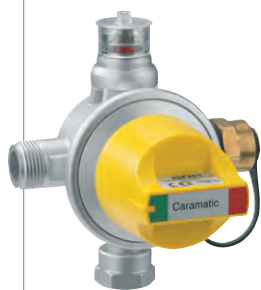
|         |        |        |        |
|---------|--------|--------|--------|
| 30 mbar | 1,5/kg | 75339  | 196,50 |
| 50 mbar | 1,5/kg | 753391 | 192,50 |

### Caramatic BasicControl Remote display for two bottle system Caramatic BasicTwo

- Remote display of the operating status (normal or reserve operation) of the gas cylinders
- Information on which of the two gas bottles is empty and needs to be replaced
- for simple installation in new systems or for retrofitting in existing systems
- can be used with the Caramatic BasicTwo two-cylinder system
- Connection of all components via connector system, no soldering necessary
- Conformity: CE marking according to ATEX, CE marking according to EMC



|                      |        |        |
|----------------------|--------|--------|
| Supply voltage 12 V. | 753390 | 159,90 |
|----------------------|--------|--------|



### Caramatic SwitchTwo

- Automatic changeover valve for connecting 2 gas cylinders at the same time
- Bottles can be changed without interrupting operation
- Automatic changeover from the empty operating cylinder to the full reserve cylinder
- Gas non-return valve: prevents the gas flow from "blowing through" when changing cylinders
- Enables conversion from a one bottle to a two bottle system
- Indication of which gas bottle is being used

95,90

Automatic switch valve for the two bottle system, for connection to gas bottles using a high pressure hose line, conformity: EU type-examination certificate DGR and GGV, UKCA type-examination certificate GGV. Maximum allowed pressure: PS 16 bar. Connection: 2 x AG M20 x 1,5 x M20 x 1,5

|                     |          |          |       |       |
|---------------------|----------|----------|-------|-------|
| Caramatic SwitchTwo | 0,75 bar | 1,5 kg/h | 75376 | 95,90 |
|---------------------|----------|----------|-------|-------|



### Caramatic ConnectClean 2.0

- Keeps the gas pressure regulator clean
- shortened filter cup - practical for confined installation spaces
- For all wall-mounted pressure regulators and automatic switch valves
- Easy replacement of the filter cartridge
- High separation efficiency of 99 %

To prevent contamination of the gas installation. Protects the pressure regulator or the automatic switch valve from contamination by oily aerosols and exhaust vapor residues. Play it safe: to effectively protect the gas system against oil, you need one or two GOK gas filters - depending on whether a one or two bottle system is installed in the vehicle.

|   |       |       |
|---|-------|-------|
| Caramatic ConnectClean 2.0 incl. filter             | 75264 | 37,90 |
| 2 x Caramatic ConnectClean 2.0 incl. filter         | 75266 | 57,90 |
| Filter cartridge for Caramatic ConnectClean 2.0     | 75267 | 9,90  |
| 2 x filter cartridge for Caramatic ConnectClean 2.0 | 75268 | 16,90 |
| Filter insert for Caramatic ConnectClean 2.0        | 75270 | 12,90 |

### Caramatic ProTwo

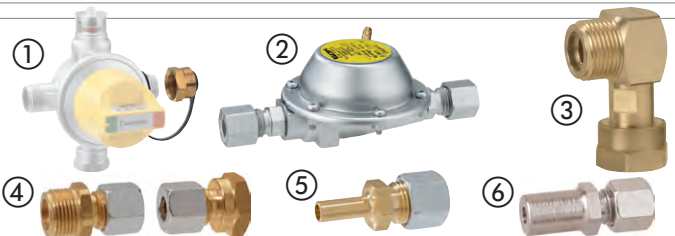
Only for installation in caravans, motorhomes or boats

- Automatic changeover valve with integrated low pressure regulator for connecting 2 gas cylinders simultaneously
- With safety relief valve PRV
- Bottles can be changed without interrupting operation
- Automatic change from the empty operating bottle to the full spare bottle
- Gas non-return valve: prevents the gas flow from "blowing through" when changing bottles
- Test device for leak testing the LPG system without dismantling the pressure regulating device
- Indication of which gas bottle is being used



Automatic switch valve with integrated low pressure regulator for the two bottle system, for connection to gas bottles using a high pressure hose line, for pressure regulation to the nominal pressure of the gas appliance. Conformity: EU type examination certificate according to DGR and GGV, UKCA type examination certificate GGV. Maximum allowed pressure: PS 16 bar, Connection: 2 x AG M20 x 1,5

|                  |          |          |       |        |
|------------------|----------|----------|-------|--------|
| Caramatic ProTwo |          |          |       |        |
| 30 mbar          | RVS 10/8 | 1,5 kg/h | 75354 | 149,90 |
| 50 mbar          | RVS 8    | 1,5 kg/h | 75375 | 149,90 |



### Accessories for Caramatic ProTwo & SwitchTwo

- Lock nut**  
As a secure closure to protect against damage or contamination of the inlet connection of pressure regulators. Suitable for automatic switch valve type AUV or AUV-ND, Caramatic DriveTwo, Caramatic ProTwo or Caramatic SwitchTwo. With mounting lug. Screw thread: M20 x 1,5 OD.  
75379 15,50
- Pre-pressure regulator type DE 50/30 S**  
For safe and standard-compliant integration of 30 mbar gas appliances in 50 mbar LPG systems in vehicles and boats. Simple installation in the respective unit. Connection: RVS 8 x RVS 8, 0,8 kg/h.  
75444 73,50
- Connector 90°**  
For connecting high-pressure hose lines to the low-pressure regulator or for combining pressure regulators with automatic changeover valves. Male M20 x 1,5 x M20 x 1,5 OD.  
75378 18,90

### Accessories for Caramatic DriveTwo

- Connection set**  
1x male M20 x 1,5 RVS 10 and 1x female M20 x 1,5 RVS 10  
75420 29,50
- Connectors: ⑤ RST 8 x RSV 10 75475 8,10  
⑥ RST 10 x RSV 8 75476 6,40

Suitable hose lines for Caramatic BasicTwo, SwitchTwo and ProTwo can be found on page 823



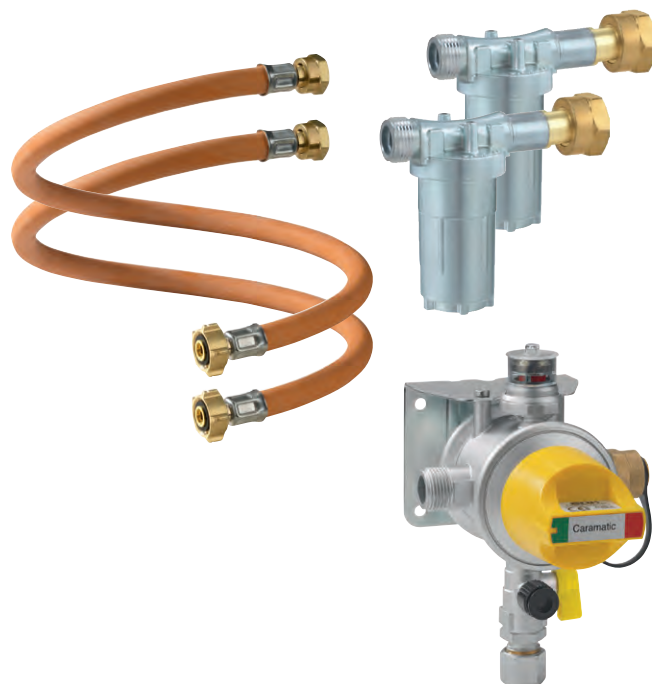
### Caramatic ProTwo set

- Contains all components for using a two bottle system
- Automatic switching to the gas bottle on the spare side as soon as the gas bottle on the operating side is empty
- Bottles can be changed without interrupting operation
- Gas non-return valve: Prevents the gas flow from leaking when changing cylinders
- Consistent gas supply thanks to optimal use of the gas bottle capacity
- Indication of which gas bottle is being used
- Test device for leak testing the LPG system without dismantling the pressure regulating device
- Suitable for connecting an Eis-Ex, e.g. Caramatic TwoControl
- Suitable for connecting a remote display, e.g. Caramatic TwoControl
- Outlet connection RVS 10 / 8 is equipped as standard with a transition piece for connection to 8 mm pipes

Automatic switch valve with integrated low pressure regulator for the two bottle system, for connection to gas bottles using a high pressure hose line, for pressure regulation to the nominal pressure of the gas appliance.

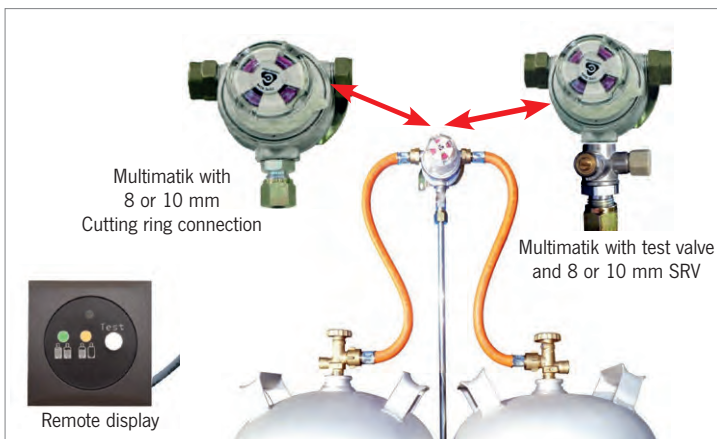
Consists of: 2 x Caramatic ConnectBasic (length: 450 mm), 2 x Caramatic ConnectClean 2.0 with mounting bracket, automatic switch valve, low pressure regulator with PRV safety blow-off valve, control knob, operating and spare indicator, gas non-return valve, test device and wall mount

Conformity: Individual fittings with EU type examination certificate GGV or DGR. Technical data: Maximum allowed pressure: PS 16 bar



#### Caramatic ProTwo Set

|         |                |          |       |       |
|---------|----------------|----------|-------|-------|
| 30 mbar | KLF x RVS 10/8 | 1,5 kg/h | 75515 | 262,- |
| 50 mbar | KLF x RVS 8    | 1,5 kg/h | 75516 | 262,- |



### Multimatik 2 bottle system

- Stable outlet pressure
- Maximum flow rate
- Compact design
- Easy to install according to EN 12864

Heating when stationary

1,5 kg/h, 50 mbar, outlet cutting ring connection for 8 mm pipe.

|                    |       |       |
|--------------------|-------|-------|
| Without test valve | 75393 | 132,- |
| With test valve    | 75394 | 144,- |

1,5 kg/h, 30 mbar, outlet Cutting ring connection for 8 mm pipe.

|                    |       |       |
|--------------------|-------|-------|
| Without test valve | 75395 | 129,- |
| With test valve    | 75396 | 144,- |

1,5 kg/h, 30 mbar, outlet Cutting ring connection for 10 mm pipe.

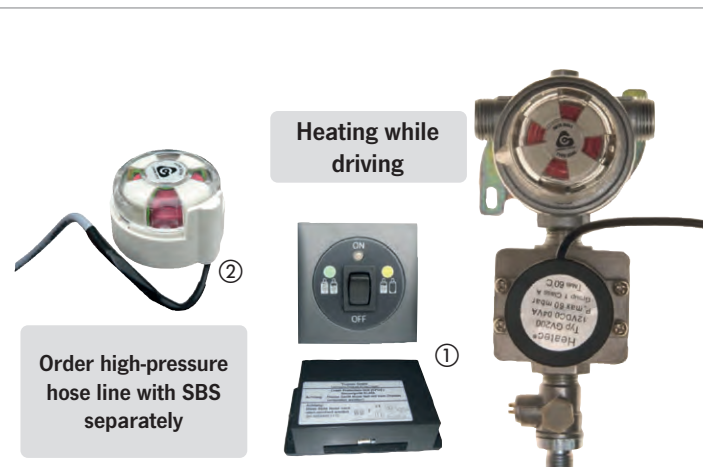
|                    |       |       |
|--------------------|-------|-------|
| Without test valve | 75397 | 129,- |
| With test valve    | 75398 | 144,- |

Scope of delivery all systems: Complete including 2 connection hoses KLF-Kombi 45 cm

#### Remote display

While the Multimatik automatically switches from the empty operating bottle to the full spare bottle, the control panel inside keeps you informed about the operating status. Adaptable and for retrofitting to the Multimatik 2 bottle system. Consisting of a clip ring with monitoring switch, 4 m connecting cable and control panel for Multimatik CPU 2-bottle system.

|       |       |
|-------|-------|
| 75239 | 75,20 |
|-------|-------|



### Multimatik 2 bottle system – maximum safety

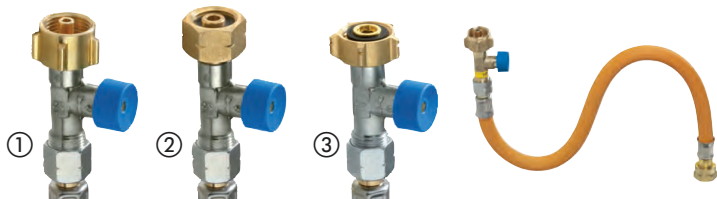
Operate the refrigerator or heater while driving and always be on the safe side. The patented "Crash Protection Unit" (CPU) immediately cuts off the gas supply in an emergency.

The Multimatik CPU automatically switches from an empty operating bottle to a full one Spare bottle. The control and switch panel provides information on the operating status of the gas system. With a high pressure hose including breakage protection, it complies with all EU heating appliance directives in accordance with 2001/56/EC, including the special regulations for France. In the event of emergency braking, accidents or unusually slanted angles, the electronic CPU immediately interrupts the gas supply. In addition, almost all common gas detectors can be connected to the CPU electronics. In the event of a gas alarm, the gas supply is also interrupted.

Technical data: Outlet pressure: 30 mbar, flow rate: 1,5 kg/h  
Regulator input: external screw thread M 20 x 1,5

|                                |       |       |
|--------------------------------|-------|-------|
| ① Multimatik CPU               | 75133 | 278,- |
| ② Retrofittable remote display | 75224 | 59,90 |



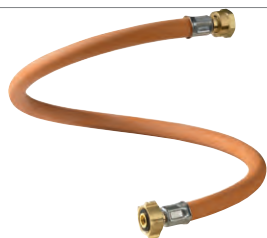


**Caramatic ConnectDrive - high-pressure hose line with hose rupture protection (SBS)**

- For connection to wall-mounted low-pressure regulators, especially for gas supply to the gas cylinder valve while driving
- Europe-wide use due to country-specific connections
- Hose rupture safety device prevents gas leakage in the event of damage
- Cold resistant down to -30 °C
- Individual fittings with DIN-DVGW or DVGW type examination certificate

Hose line for connection to wall-mounted low pressure regulator with M 20 x 1,5 inlet. The hose line with a length of 750 mm may only be used for bottle holders with a pull-out device.

|                                       | Length | Connection          | Countries      | Art. no. | Price |
|---------------------------------------|--------|---------------------|----------------|----------|-------|
| Hose dimensions 6,3 x 5 mm, PS 30 bar |        |                     |                |          |       |
| ①                                     | 450 mm | G.12 (KLF)          | DE/AT/PL       | 75427    | 48,50 |
| ①                                     | 750 mm | G.12 (KLF)          | DE/AT/PL       | 75428    | 50,90 |
| ②                                     | 450 mm | G.1 (Ital. A)       | IT/GR/CY       | 75429    | 48,50 |
|                                       | 450 mm | X.3 (Comb. Shell-H) | NL/RU          | 75430    | 48,50 |
|                                       | 450 mm | X.7 (Shell)         | SI/CZ/HR/SK/RS | 75431    | 48,50 |
| ③                                     | 450 mm | G.2 (Shell-F)       | CH/BE          | 754503   | 48,50 |
| ③                                     | 750 mm | G.2 (Shell-F)       | CH/BE          | 754504   | 50,90 |
| Hose dimensions 6,6 x 4 mm, PS 20 bar |        |                     |                |          |       |
| ③                                     | 450 mm | G.2 (Shell-F)       | FR             | 75432    | 48,50 |



**Caramatic ConnectBasic – high pressure hose line**

- Europewide use thanks to country specific connections
- Tube: Rubber with textile insert
- Cold resistant down to -30 °C

High pressure hose line for connecting the gas cylinder and regulator. The hose lines are also supplied with a tag and the year of replacement. The hose line with a length of 750 mm may only be used for bottle holders with a pull-out device.

| Length                                | Connection    | Countries | Art. no. | Price |
|---------------------------------------|---------------|-----------|----------|-------|
| Hose dimensions 6,3 x 5 mm, PS 30 bar |               |           |          |       |
| 450 mm                                | G.2 (Shell-F) | CH/BE     | 754501   | 29,90 |
| 750 mm                                | G.2 (Shell-F) | CH/BE     | 754502   | 34,90 |

Only for installation in caravans and motorhomes



**Caramatic DriveOne**

- Gas supply while driving through integrated mechanical crash sensor (shuts off the gas flow in the event of an accident)
- Europe-wide use through the use of country specific high pressure hose lines (not included in the delivery)
- Test device for leak testing the LPG system without dismantling the pressure regulating device

Safety gas pressure control system for operating single bottle systems while driving. Version with outlet connection RVS 10/8 is equipped as standard with transition piece for connection to 8 mm pipe. Conformity: EU type-examination certificate DGR, EU type-examination certificate GGV, UKCA type-examination certificate GGV. Max. allowed pressure PS 16 bar.

**Horizontal installation, straight inlet**

|         |          |          |       |        |
|---------|----------|----------|-------|--------|
| 30 mbar | RVS 10/8 | 1,5 kg/h | 75446 | 122,90 |
| 50 mbar | RVS 8    | 1,5 kg/h | 75445 | 122,90 |

**Vertical installation, 90° input**

|         |          |          |       |        |
|---------|----------|----------|-------|--------|
| 30 mbar | RVS 10/8 | 1,5 kg/h | 75450 | 122,90 |
| 50 mbar | RVS 8    | 1,5 kg/h | 75449 | 122,90 |

**Horizontal installation, for gas tanks with 90° tank plate**

|         |        |        |       |        |
|---------|--------|--------|-------|--------|
| 30 mbar | RSV 10 | 1,5/kg | 75453 | 122,90 |
|---------|--------|--------|-------|--------|

**Horizontal installation, for gas tanks with 105° tank plate**

|         |        |        |       |        |
|---------|--------|--------|-------|--------|
| 30 mbar | RSV 10 | 1,5/kg | 75454 | 122,90 |
|---------|--------|--------|-------|--------|

**Caramatic DriveOne set**

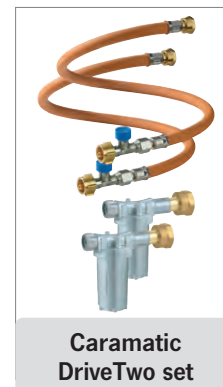
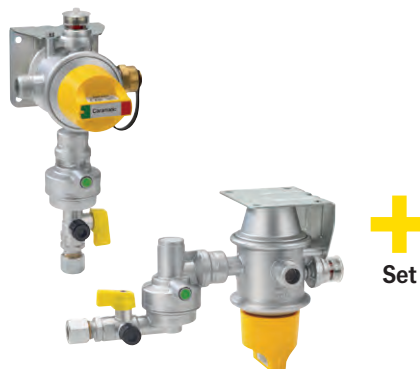
consisting of Caramatic DriveOne, ConnectClean with mounting bracket and ConnectDrive (length: 450 mm)

**Vertical installation, 90° input**

|         |                          |        |        |
|---------|--------------------------|--------|--------|
| 30 mbar | KLF x RVS 10/8, 1,5 kg/h | 754500 | 202,90 |
|---------|--------------------------|--------|--------|

**Horizontal installation, straight inlet**

|         |                          |        |        |
|---------|--------------------------|--------|--------|
| 30 mbar | KLF x RVS 10/8, 1,5 kg/h | 754460 | 202,90 |
|---------|--------------------------|--------|--------|



**Caramatic DriveTwo**

- Gas supply while driving through integrated mechanical crash sensor (shuts off the gas flow in the event of an accident)
- Automatic switch from the empty to the full gas bottle
- Bottle change possible without interrupting operation
- Gas non-return valve: prevents the gas flow from "blowing through" when changing cylinders
- Uniform gas supply through optimal usage of the contents
- Indication of which gas bottle is being used
- Europe-wide use through country-specific high pressure hose lines (not included in delivery)

Safety gas pressure regulating system with automatic change valve for operating two bottle systems. Suitable for connecting an Eis-Ex and a remote display. Version with outlet connection RVS 10/8 is equipped as standard with a transition piece for connection to 8 mm pipes. Conformity: EU type-examination certificate DGR, EU type-examination certificate GGV. Max. allowed pressure: PS 16 bar.

**Vertical installation**

|         |          |          |       |        |
|---------|----------|----------|-------|--------|
| 30 mbar | RSV 10/8 | 1,5 kg/h | 75452 | 183,50 |
| 50 mbar | RSV 8    | 1,5 kg/h | 75451 | 183,50 |

**Horizontal installation**

|         |          |          |       |        |
|---------|----------|----------|-------|--------|
| 30 mbar | RSV 8    | 1,5 kg/h | 75448 | 183,50 |
| 50 mbar | RSV 10/8 | 1,5 kg/h | 75447 | 183,50 |

**Caramatic DriveTwo set**

consists of Caramatic DriveTwo, 2 ConnectClean 2.0 with mounting bracket and 2 ConnectDrive (length: 450 mm)

**Vertical installation**

|         |                              |        |        |
|---------|------------------------------|--------|--------|
| 30 mbar | 2 x KLF x RVS 10/8, 1,5 kg/h | 754520 | 346,50 |
|---------|------------------------------|--------|--------|

**Horizontal installation**

|         |                              |        |        |
|---------|------------------------------|--------|--------|
| 30 mbar | 2 x KLF x RVS 10/8, 1,5 kg/h | 754480 | 346,50 |
|---------|------------------------------|--------|--------|



**NEW**



**Caramatic SafeDrive – operate a gas cylinder while driving**

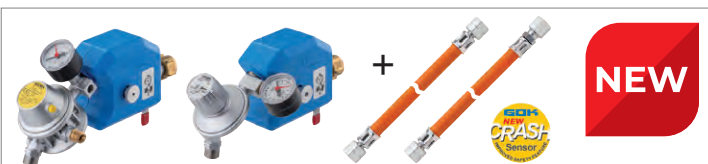
- Simple retrofitting as the regulator does not need to be wall-mounted; it is fitted directly to the gas cylinder
- Easy change of manufacturer to GOK
- No gas filter and hose rupture protection necessary thanks to the installation of the system directly on the gas cylinders
- Little space required for installation in the gas cylinder box
- Protection of the entire pipe system from the gas cylinder thanks to the crash sensor
- Gas cylinder can and may always remain open
- Gas appliances can also be operated while driving

Purpose of the individual components: Low-pressure regulator: The gas pressure regulator system ensures a constant operating pressure so that the connected appliances can be operated properly. The integrated crash sensor shuts off the gas flow in the event of an accident, for example. This prevents unburned liquid gas from escaping. Medium-pressure hose line: The hose line is used to establish a connection between the low-pressure regulator and the vehicle's pipeline.

Scope of delivery: Low-pressure regulator with crash sensor and S2SR overpressure safety device, medium-pressure hose line G 1/4 LH-ÜM x RVS 10

**Caramatic SafeDrive single-bottle system**

| For region | Print   | Connection             | Art. no. | Price  |
|------------|---------|------------------------|----------|--------|
| DE/AT/PL   | 30 mbar | G.12 KLF x RVS10/8     | 75485    | 179,90 |
| IT/GR/CY   | 30 mbar | G.1 Ital.A x RVS10/8   | 75496    | 179,90 |
| CH/BE      | 30 mbar | G.2 Shell-F x RVS10/8  | 75489    | 179,90 |
| GB Propane | 30 mbar | G.7 Brit-POL x RVS10/8 | 75497    | 179,90 |
| GB Butane  | 30 mbar | G.8 EU-Shell x RVS10/8 | 75498    | 179,90 |
| SE         | 30 mbar | G.10 POL-WS x RVS10/8  | 75525    | 179,90 |
| DE/AT/PL   | 50 mbar | G.12 KLF x RVS10/8     | 75487    | 179,90 |



**NEW**



**Caramatic SafeDrive Plus – operate two gas cylinders while driving**

- Simple retrofitting, as the regulator does not need to be wall-mounted; it is fitted directly to the gas cylinder
- Easy change of manufacturer to GOK
- No gas filter and hose rupture protection required thanks to the system being fitted directly to the gas cylinders
- Little space required for installation in the gas cylinder box
- Protection of the entire pipe system from the gas cylinder thanks to the crash sensor
- Automatic switching - without interrupting the gas supply
- Gas cylinder can and may always remain open
- Gas appliances can also be operated while driving
- Can be extended with the Caramatic BasicTwo remote display

Purpose of the individual components: Central and changeover regulator: both regulators each ensure a constant operating pressure in order to be able to operate the connected appliances properly. The integrated crash sensor shuts off the gas flow in the event of an accident, for example. This prevents unburned liquid gas from escaping. Operators of the system can use the switchover controller to set which gas cylinder has priority and which gas cylinder serves as a reserve.

Medium-pressure hose line bds. G 3/8 LH-ÜM: This hose line connects the central and changeover regulators.

Medium-pressure hose line G 1/4 LH-ÜM x RVS 10: This hose line connects the gas pressure regulator with the vehicle's pipework

Scope of delivery: Central regulator ① with crash sensor ③ and overpressure safety device S2SR, changeover regulator ② with crash sensor ③, medium-pressure hose line ④ bds. G 3/8 LH-ÜM, medium-pressure hose line ⑤ G 1/4 LH-ÜM x RVS 10

**Caramatic SafeDrive Plus two-bottle system**

| For region | Print   | Connection             | Art. no. | Price  |
|------------|---------|------------------------|----------|--------|
| DE/AT/PL   | 30 mbar | G.12 KLF x RVS10/8     | 75486    | 386,50 |
| IT/GR/CY   | 30 mbar | G.1 Ital.A x RVS10/8   | 75526    | 386,50 |
| CH/BE      | 30 mbar | G.2 Shell-F x RVS10/8  | 75490    | 386,50 |
| GB Propane | 30 mbar | G.7 Brit-POL x RVS10/8 | 75527    | 386,50 |
| GB Butane  | 30 mbar | G.8 EU-Shell x RVS10/8 | 75528    | 386,50 |
| SE         | 30 mbar | G.10 POL-WS x RVS10/8  | 75529    | 386,50 |
| DE/AT/PL   | 50 mbar | G.12 KLF x RVS10/8     | 75488    | 386,50 |



**Caramatic TwoControl controller heater**

- Central control unit for switching on/off
- Remote display of the operating status of the controller heating
- Simple installation for new systems or retrofitting in existing systems
- Can be used with the models of the Caramatic series: DriveOne, BasicOne with test device and the Truma model MonoControl CS in silver color

Conformity: Conformity assessment procedure according to ATEX. CE marking according to EMC. Supply voltage: 12 V.

|                     |       |        |
|---------------------|-------|--------|
| Controller heating  | 75470 | 122,90 |
| Connection cable 2m | 75471 | 48,90  |



**Caramatic TwoControl remote display and controller heating**

- Central control unit for switching on/off
- Remote display of the operating status of the controller heating
- Remote display of the operating status (normal or spare operation) of the gas bottles
- Simple installation for new systems or retrofitting in existing systems
- Can be used with the models of the Caramatic series: DriveTwo, ProTwo, SwitchTwo and the Truma models DuoControl CS and DuoComfort in silver color
- Connection of all components via plug-in system, no soldering necessary

Conformity: Conformity assessment procedure according to ATEX. CE marking according to EMC. Supply voltage: 12 V.

|  |       |        |
|--|-------|--------|
| Information and control unit with encoder for remote display and controller heating Eis-Ex | 75406 | 163,90 |
| Eis-Ex controller heater, connection cable 2m  | 75471 | 48,90  |
| Remote transmitter display, connection cable 2m  | 75472 | 44,50  |





CRASH SENSOR



### MonoControl CS and DuoControl CS

In order to meet the requirements of the market, Truma has developed its gas pressure regulators further. The new generation is characterized by a particularly compact and lightweight design. The crash sensor (CS) has also been optimized: If the controller is triggered, this is indicated by the yellow button. The Truma CS gas pressure regulators can be used both at standstill and while driving.

Legislation prescribes special safety precautions for the operation of a liquid gas heater while driving: For motor caravans built from 01/2007 and onwards, a safety shut-off device must be provided in accordance with the Heating Device Directive for the operation of a liquid gas heater while driving, which prevents gas from escaping unintentionally in the event of an accident. The Truma **MonoControl CS** and **DuoControl CS** gas pressure regulators with integrated crash sensors, in conjunction with high pressure hoses with rupture protection (SBS), meet all European standards and regulations for heating while driving. From an impact speed of approx. 15 km/h, the innovative mechanical protection device interrupts the gas flow. The easy installation of this new technology also simplifies retrofitting in existing caravans and motor-homes.

**Technical data**

- Gas type:** Liquid gas (propane / butane)
- Inlet pressure:** 0,7 - 16 bar (DuoControl CS)  
0,3 - 16 bar (MonoControl CS)
- Outlet pressure:** 30 mbar
- Controller performance:** 1,5 kg/h
- Controller input:** External screw thread M20 x 1,5 (G.13)
- Controller output:** Cutting ring connection 10 or 8 mm (H.9)

**① MonoControl CS - the single bottle system**

- Compact: 35% smaller construction volume
  - A variant for vertical and horizontal mounting
  - 40% lighter than the previous model
- Dimensions: H 106, W 101, D 102 mm    **753350**    **139,99**

**DuoControl CS - the two bottle system**

- Compact: 40% smaller construction volume
  - Convenience: Clear status display of the operating or reserve bottle
  - Lightweight
- ② For vertical wall mounting**  
Dimensions: H 184, W 95, D 103 mm    **753370**    **209,-**
- ③ For horizontal ceiling mounting**  
Dimensions: H 104, W 158, D 116 mm    **753380**    **209,-**



### MonoControl CS T set for the gas tank

- Compact: Gas tank regulator including gas filter. Saves space during installation
- Effective: Filters up to 99,9 % of aerosols and protects the gas system and all gas appliances
- Practical: A single variant simplifies the handling

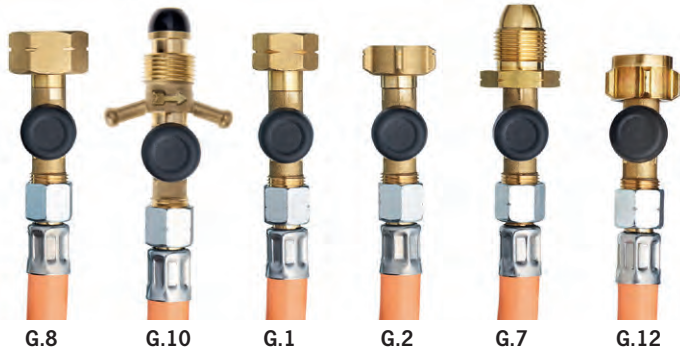
Truma has now also adapted the gas tank regulator for installation directly on the gas tank outlet valve to the new generation of Truma gas pressure regulators. It is characterized by a particularly compact and lightweight design and is offered as a set with the Truma gas filter. Due to its changeable positioning, it can always be adapted to the correct installation position, so only one version is required.

Gas type: liquid gas (propane/butane), inlet pressure: 0,3 to 16 bar  
Outlet pressure: 30 mbar, regulator capacity: 1,5 kg/h  
Regulator inlet: union nut W 21,8 x 1/14" LH (G.5)  
Regulator outlet: Cutting ring fitting 10 mm (H.9)  
Weight: 900 g

**MonoControl CS T Set**    **753363**    **209,-**

**Please note:** To effectively protect your gas system against oil, you need **one or two Truma gas filters** - depending on whether you have a one or two bottle system in the vehicle. Truma does not provide a warranty on defective gas pres-

sure regulators that have been used without Truma gas filters and high-pressure hoses. **Please note the 10 year replacement obligation for gas regulators and hoses.**



### High-pressure hoses with rupture protection for DuoControl CS & MonoControl CS

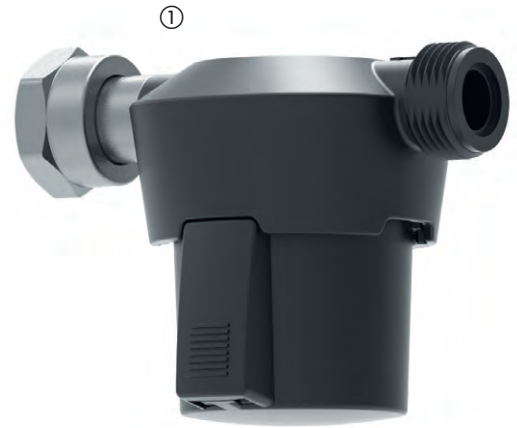
**No more supply problems due to different bottle valves.**  
Thanks to the country-specific high pressure hoses with integrated rupture protection, the use of your Truma MonoControl CS and DuoControl CS gas pressure regulators for heating while driving is legally permitted throughout Europe.

| Connection / Countries                             | Length 450 mm | Price | Length 750 mm | Price |
|--|---------------|-------|---------------|-------|
| G.12 DE, AT, FI, PL                                | 723771        | 52,99 | 753491        | 54,99 |
| G.10 SE, NO, IS, PT                                | 753441        | 52,99 | 753461        | 54,99 |
| G.2 CH, FR   | 753421        | 52,99 | 753481        | 54,99 |
| G.7 GB, IE   | 753411        | 52,99 | 753511        | 54,99 |
| G.1 IT, MT, CY, GR, TR                             | 753431        | 52,99 | 753531        | 54,99 |
| G.8 GB, IE, ES, BE, NL, DK, NO, HR, CZ, SI, SK, HU | 753451        | 52,99 | 753501        | 54,99 |

### Filter cartridge

For gas filters with a height of 94 mm (see illustration)  
**Not for gas filters from 2019 (black).**

**Filter cartridge**      **753621**      **14,50**



### Gas filter

- Filters up to 99,9 % of aerosols and protects the gas system and all gas appliances
- Use the filter together with the pads for longer life and save money
- Fits in almost any gas bottle box
- Quick and easy to retrofit
- Can only be opened when the gas bottle is closed

The Truma gas filter effectively protects your gas system from contamination: oily residues are reliably filtered out of the gas flow and collected in a filter pad. Simply replace it with a new one every time you change the bottle. The gas filter fits all wall and ceiling-mounted Truma gas pressure regulators. It can be opened quickly and without tools to check/replace the pad.

|   |               |              |
|---|---------------|--------------|
| ① Truma gas filter                      | <b>753623</b> | <b>57,99</b> |
| ② Filter pads, 10pcs.                   | <b>753626</b> | <b>18,50</b> |
| ③ Mounting bracket for Truma gas filter | <b>753625</b> | <b>7,95</b>  |
| Set of 2 – with price advantage         | <b>753624</b> | <b>94,99</b> |



### Remote display DuoC

For even more comfort. Indicates the operating status of the gas bottles inside the vehicle. With integrated EisEx and 6m cable harness. Only for DuoControl CS (black)

**with control panel**      **751684**      **179,-**  
**without control panel**      **751685**      **114,-**  
**Extension cable 5m for control panel (not shown)**      **751681**      **74,99**



### Gas remote switch

(12 V) Complete with 1,5m connection cable and control unit. For switching off the gas supply from inside the vehicle. Connection on pressure reducer with 1/4" left-hand screw thread.

**GSE**      **753601**      **179,-**



### Truma external gas socket

For connecting an external gas hob, gas barbecue or gas lamp. The external gas socket is not suitable for feeding into the gas system.  
Color: White      **751403**      **84,99**

### Eis-Ex

Against icing of the control system, for MonoControl CS, DuoControl CS, SecuMotion, DuoComfort and DuoControl

**75355**      **58,99**



### Angle screw connection 90°

For mounting e.g. between MonoControl CS, DuoControl CS and HD hose where space is limited.

**75356**      **23,99**





# INTERNATIONAL GAS REGULATORS



**Not for gas tanks!**

Denmark, Spain



**A235**  
**753667**

Great Britain



**A127**

Great Britain



**A300**

Belgium  
Germany  
Finland  
Switzerland



**A310**

Finland, Norway



**A235**  
**753661**

| Country   | Type      | Art.  | Controller input              | Controller output       | mbar  | Gas     | Flow rate kg/h | Standard controller | Art. no.      | Price        |
|---|-----------|-------|-------------------------------|-------------------------|-------|---------|----------------|---------------------|---------------|--------------|
| Bosnia and Herzegovina, Croatia, Romania, Russia, Slovakia. Rep., Slovenia, Czech Republic, Ukraine | Handwheel | A 310 | W21.8x1/14"-LH G2 in EN12864  | Spout ID 8 mm           | 30    | LPG     | 1,5            | EN12864             | <b>753665</b> | <b>11,95</b> |
| Denmark, Spain  | Jumbo     | A 235 | Quick coupling diameter 35 mm | Spout ID 10 mm          | 29    | LPG     | 2,0            | EN12864+DG          | <b>753667</b> | <b>16,95</b> |
| Germany, Austria  | Handwheel | A 310 | W21.8x1/14"-LH G12 in EN12864 | G1/4"-LH                | 50    | Propane | 1,5            | EN12864             | <b>751051</b> | <b>14,95</b> |
| Finland   | Handwheel | A 310 | W21.8x1/14"-LH G12 in EN12864 | G1/4"-LH                | 30    | Propane | 1,5            | EN12864             | <b>753666</b> | <b>10,95</b> |
| GB  | Compact   | A 127 | Quick coupling diameter 27 mm | Spout ID 8 mm           | 37    | LPG     | 1,5            | EN12864             | <b>753668</b> | <b>12,95</b> |
| Ireland, Portugal, Cyprus   | Jumbo     | A 235 | Quick coupling diameter 35 mm | Spout ID 8 mm           | 29    | LPG     | 2,0            | EN12864+DG          | <b>753667</b> | <b>9,95</b>  |
| Greece, Italy   | Handwheel | A 310 | W20x1/14"-LH G1 in EN12864    | Spout ID 8 mm           | 30    | LPG     | 1,5            | EN12864             | <b>753671</b> | <b>22,95</b> |
| Netherlands   | Handwheel | A 310 | W21.8x1/14"-LH G5 in EN12864  | Spout ID 8 mm           | 30    | LPG     | 1,5            | EN12864             | <b>753672</b> | <b>7,95</b>  |
| Netherlands   | Handwheel | A 310 | W21.8x1/14"-LH G5 in EN12864  | G1/4"-LH                | 30    | LPG     | 1,5            | EN12864             | <b>753673</b> | <b>8,95</b>  |
| Sweden  | POL       | A 300 | POL CGA soft nose in EN12864  | Spout ID 8 mm           | 28-30 | LPG     | 1,5            | EN12864             | <b>753662</b> | <b>11,95</b> |
| Switzerland   | Handwheel | A 310 | W21.8x1/14"-LH G2 in EN12864  | G1/4"-LH                | 30    | LPG     | 1,5            | EN12864             | <b>753676</b> | <b>19,95</b> |
| Finland, Norway   | Jumbo     | A 235 | 35 mm click on                | 10mm Norway nozzle acc. | 30    | LPG     | 2,0            | EN12864             | <b>753661</b> | <b>28,95</b> |

## Clip on adapter

For connecting a pressure regulator with German connection to LPG bottles with clip on connection:

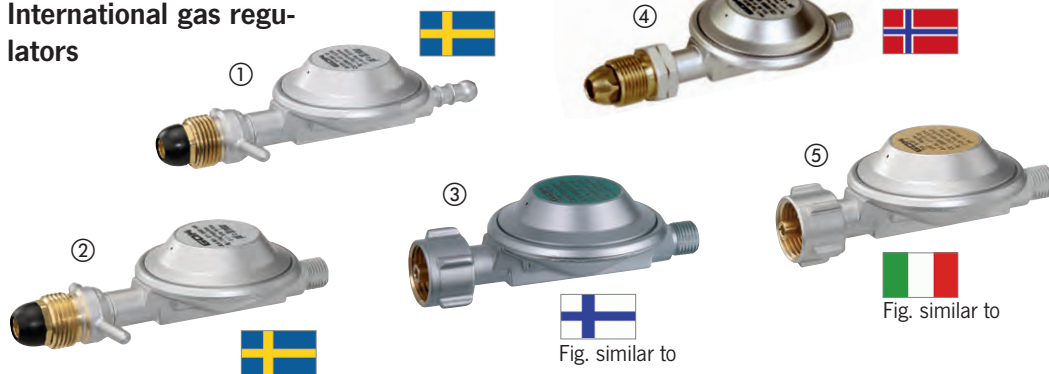


**Adapter 21 mm, clip on (G.53) x AG KLF (G.12)**  
For Denmark, England, Ireland  
**75037 33,95**



**Jumbo 35 mm, Clip on (G.56) x AG KLF (G.12)**  
For Denmark, England, Finland, France, Ireland, Norway, Portugal, Sweden, Spain and Cyprus  
**75038 37,95**

## GOK International gas regulators

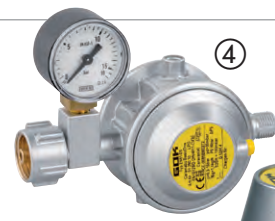


① **Gas regulator type EN 61** POL-WF x spout 8 mm spout 1,5 kg/h 29 mbar for SE  
**751881 26,95**

② **Gas regulator type EN 61** POL-WX x G 1/4 LH-KN 1,5kg/h 29 mbar for SE  
**751880 22,95**

③ **Gas regulator type EN61** KLF x G 1/4 LH-KN 1 kg/h 29 mbar for FIN  
**751884L 12,95**  
**Gas regulator type EN61** w/o fig. KLF x spout 8 mm 1,5 kg/h 29 mbar for FI  
**751885 16,95**  
**Attention!** Only for German bottle connection

④ **Gas regulator type EN 61** POL x G 1/4 LH-KN 1,5 kg/h 29 mbar for NO  
**751882 32,95**  
⑤ **Gas regulator type EN61** Ital. A x G 1/4 LH-KN 1,5 kg/h 29 mbar for Italy  
**751886 19,95**  
**Gas regulator type EN61** w/o fig. Ital. A x spout 8 mm 1,5 kg/h 29 mbar for Italy  
**751887 19,95**



## GOK

### 30 mbar gas pressure regulator for caravans and motorhomes

**Connections:** KLF x G 1/4 LH-KN = (connection with left-hand screw thread directly to gas bottle)  
 (connection with left-hand screw thread directly to gas bottle) x (1/4" external left-hand screw thread for gas hose)

| Figure        | Description        | Nominal flow rate | Pressure gauge | Feature                                    | Hose outlet    | Art. no. | Price |
|---------------|--------------------|-------------------|----------------|--|----------------|----------|-------|
| ①             | Caramatic BasicOne | 0,8 kg/h          | without        | -  | straight       | 75300    | 20,95 |
| ②             | Caramatic BasicOne | 0,8 kg/h          | including      | -  | straight       | 75301    | 33,95 |
| Without, like | Caramatic BasicOne | 1,2 kg/h          | without        | -  | straight       | 75306    | 25,95 |
| Without, like | Caramatic BasicOne | 1,2 kg/h          | including      | -  | straight       | 75307    | 37,95 |
| ③             | Caramatic BasicOne | 1,5 kg/h          | without        | With overpressure safety device S2SR (ÜDS) | straight       | 75312    | 46,95 |
| ④             | Caramatic BasicOne | 1,5 kg/h          | including      |  | straight       | 75313    | 75,95 |
| ⑤             | Caramatic BasicOne | 0,8 kg/h          | without        | For particularly tight bottle crates       | 90° angled     | 751023   | 29,95 |
| ⑥             | Caramatic BasicOne | 0,8 kg/h          | without        |  | 2 x 90° angled | 75203    | 44,95 |



#### Consumption examples

##### Example for gas regulator 0,8 kg/h:

Heater E2400->200 g/h + 2 burner hob ->232 g/h + refrigerator 60l->18 g/h = total consumption 450 g/h.

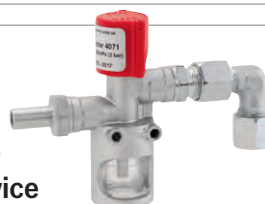
##### Example for gas regulator 1,5 kg/h:

3 burner hob ->348 g/h + heater C6002->500 g/h + refrigerator 90l->18 g/h + gas grill 110 g/h = total consumption 976 g/h.

##### Example for gas regulator 1,5 kg/h:

4 burner hob ->465 g/h + heater C6002->500 g/h + refrigerator 165 l->35 g/h + oven 175 g/h = total consumption 1175 g/h.

#### Gas leakage test device



Quick leak test with the touch of a button. Maximum operating pressure 2 bar. Pressure loss below 1 bar. For all low pressure liquid gas systems in caravans or motorhomes. Outlet: 90°.

75392 91,95

## GOK



#### Gas bottle valve type CGV

For connection to butane or propane bottles up to 5 kg filled weight.

75106 19,95

## GOK

### 50 mbar gas pressure regulator – for caravans and motorhomes

Gas pressure regulator with safety valve. Protects gas powered appliances from dangerous overloading. Only approved for use in motorhome gas boxes or caravan drawbar boxes. Not allowed for camping and leisure use.

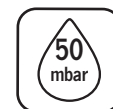
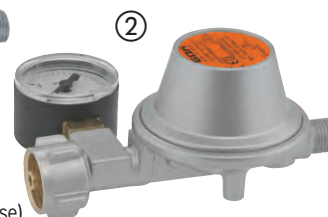
Conformity: EU type-examination certificate DGR and GGV, UKCA type-examination certificate GGV

**Connections:** KLF x G 1/4 LH-KN = (connection with left hand screw thread directly to gas bottle)  
 (connection with lefthand screw thread directly to gas bottle) x (1/4" external left hand screw thread for gas hose)

| Figure | Description        | Type | Nominal flow rate | Pressure gauge | Feature                                | Hose outlet   | Art. no. | Price |
|--------|--------------------|------|-------------------|----------------|--|---------------|----------|-------|
| ①      | Caramatic BasicOne | EN61 | 1,5 kg/h          | without        | -                                      | straight      | 75105    | 16,95 |
| ②      | Caramatic BasicOne | EN61 | 1,5 kg/h          | including      | -                                      | straight      | 75104    | 33,95 |
| ③      | Caramatic BasicOne | EN61 | 0,8 kg/h          | without        | Suitable for REIMO gas bottle box etc. | 90° downwards | 75102    | 37,95 |



16,95



## GOK

#### Gas regulator version Switzerland

Otherwise like 75105/75104 (see above)

50 mbar, without pressure gauge, 1,5 kg nominal flow rate. **751052 18,95**

30 mbar, without pressure gauge, 1,2 kg nominal flow rate. **751054 29,95**

50 mbar, with pressure gauge, 1,5 kg nominal flow rate. **751042 34,95**

#### Low pressure regulator G76

For connecting 30 mbar caravans or motor motorhomes to 50 mbar dedicated lines. The low pressure regulator is installed in the dedicated line upstream of the vehicle and regulates the pressure from 50 to 30 mbar

**RVS 8 x RVS 8 outlet pressure 30 mbar 1,5 kg/h**

④ Not for use inside the vehicle!!! **75193 64,95**



#### Changing the operating pressure

The new EN 1949 and EN 12864 have been applied since 01.01.2003.

Therefore, only pressure regulators of the new standard with 30 mbar may be used for new and newly registered vehicles. New approvals may only be equipped with 30 mbar operating pressure. The operating pressure was changed to 30 mbar in the course of EC harmonization.



64,95



# GAS PRESSURE REGULATORS AND ACCESSORIES FOR OUTDOOR USE

## Gas pressure reducer for outdoor camping and barbecues

Suitable for barbecues and coolers



### Low pressure regulator type EN61

For 5 + 11 kg gas bottles. Not permitted in the motorhome/caravan area. 1,5 kg/h

|          |               |              |
|----------|---------------|--------------|
| 29 mbar* | <b>751883</b> | <b>12,50</b> |
| 50 mbar  | <b>75188</b>  | <b>28,95</b> |

2 disposals



### Low pressure regulator type EN61 for 2 appliances

For 5 + 11 kg gas bottles. With separately lockable outlets. 50 mbar. 1 kg/h

|              |              |
|--------------|--------------|
| <b>75109</b> | <b>29,50</b> |
|--------------|--------------|

3 disposals



### Low pressure regulator type EN61 for 3 appliances

For 5 + 11 kg gas bottles. With separately lockable outlets. 50 mbar. 1 kg/h

|              |              |
|--------------|--------------|
| <b>75194</b> | <b>33,50</b> |
|--------------|--------------|



### Low pressure regulator type EN61V50

Dial with 11 outlet pressure settings from 25-50 mbar (0,6-1 kg/h)

|              |              |
|--------------|--------------|
| <b>75163</b> | <b>30,95</b> |
|--------------|--------------|



### BASIC grill controller

For connection to gas bottles, specifically for the operation of gas barbecues

KLF x G 1/4 LH-KN, 1,5 kg/h

|         |              |              |
|---------|--------------|--------------|
| 50 mbar | <b>75460</b> | <b>16,95</b> |
|---------|--------------|--------------|



### Grill controller PRO

Like 75460 but with pressure gauge.

KLF x G 1/4 LH-KN

|         |              |              |
|---------|--------------|--------------|
| 50 mbar | <b>75461</b> | <b>64,95</b> |
|---------|--------------|--------------|

### For blue Campingaz® bottles



### Low pressure regulator type EN61 for Campingaz®

Specially for barbecues. As 75126, but with aluminum shut-off valve wheel

|         |              |              |
|---------|--------------|--------------|
| 50 mbar | <b>75467</b> | <b>26,95</b> |
|---------|--------------|--------------|



### Low pressure regulator type EN61 for Campingaz®

For direct connection to blue Campingaz® bottles with shut-off valve. GAZ x G 1/4 LH-KN 1 kg/h

|         |               |              |
|---------|---------------|--------------|
| 50 mbar | <b>75126</b>  | <b>21,95</b> |
| 30 mbar | <b>751263</b> | <b>23,95</b> |



**GasStop®**

### GasStop emergency shut-off valve for propane gas bottles

- Switches off 100% automatically
- Leak test
- Useful content level indicator
- Easy to install

GasStop prevents the uncontrolled escape of propane gas for motorhome owners, campers, barbecue masters and other users.

**Material:** High quality brass with the best sealings on the market.

For DE



**75499 55,95**

For SE



**75501 55,95**

For NL



**75500 55,95**



### Hose rupture protection

① Automatically interrupts the gas supply if the hose is defective. Regulation for hoses over 100 cm.

|         |               |              |
|---------|---------------|--------------|
| 50 mbar | <b>75107</b>  | <b>19,95</b> |
| 30 mbar | <b>751073</b> | <b>22,95</b> |
| 50 mbar | <b>75462</b>  | <b>22,95</b> |



### MiniTool

For connecting and disconnecting small bottle regulators to the bottle valve. For all small bottle connections with wing nuts. Various colors.

|              |             |
|--------------|-------------|
| <b>75039</b> | <b>6,95</b> |
|--------------|-------------|



### Screw plug

As a secure closure to protect against contamination and damage, useful when the connection between gas bottles and fittings is disconnected or the gas system is shut down for a longer period of time.

|              |             |
|--------------|-------------|
| <b>75407</b> | <b>7,95</b> |
|--------------|-------------|



### Anti-tilt valve type KS-40

Shuts off the gas supply in the event of a dangerous inclination. Opens automatically after installation. Prescribed according to DIN EN 14543. Operating pressure: 29 or 50 mbar, max. operating pressure: 65 mbar. Max. tilting angle: 40°

|              |              |
|--------------|--------------|
| <b>75373</b> | <b>30,95</b> |
|--------------|--------------|



### Controller bracket

For securely fastening the regulator in the bottle crate or on the appliance.

|              |             |
|--------------|-------------|
| <b>75465</b> | <b>7,50</b> |
|--------------|-------------|



### Quickfree key

Key for camping gas bottle regulator, can stay on the bottle.

|              |             |
|--------------|-------------|
| <b>75036</b> | <b>9,25</b> |
|--------------|-------------|



### EuroTool for European bottle connections

- 1 tool with 7 different interchangeable inserts
- 6 interchangeable inserts (orange) for European bottle connections
- With one interchangeable insert (green) suitable for small bottle cap nut (protective cap)

For effortless connection and disconnection of cylinder regulators to the gas cylinder valve. With new interchangeable system for easy and safe replacement of the inserts. Material: Special polyamide with glass fiber reinforcement (developed for tools)

**75041**

**31,95**

\*not suitable for use in Germany



**Single bottle system for small bottles 1,5 kg/h 50 mbar**

- Set consists of: Low pressure regulator type EN61, medium pressure hose line and MiniTool



Set for connecting or converting a gas appliance with a non-fixed low pressure regulator.

Conformity: Individual fittings with DIN-DVGW or DVGW type-examination certificate or EU type-examination certificate DGR, individual fittings with DIN-DVGW or DVGW type-examination certificate or EU type-examination certificate GGV.

|   |               |              |
|---|---------------|--------------|
| Connection screw thread KLF x 1/4 LH-ÜM, hose 40 cm   | <b>751720</b> | <b>20,95</b> |
| Connection screw thread KLF x 1/4 LH-ÜM, hose 80 cm   | <b>751873</b> | <b>23,95</b> |
| Connection screw thread KLF x 15/8 UNF-ÜM, hose 80 cm | <b>751874</b> | <b>31,95</b> |

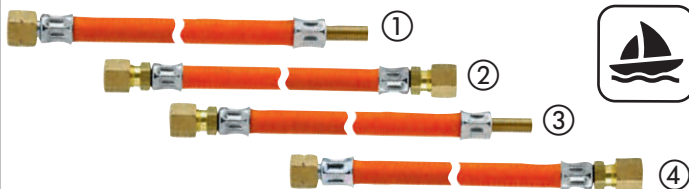
**Regulator hose line set specially for gas barbecues**

- With angled gas regulator and hose rupture protection
- Gas hose 120 cm, winter-proof down to -30°C plus plug-in coupling
- Transition piece with secure plug in coupling and connection AG 7/16-28 UNEF



This set has an outlet pressure of 2 bar  
**75466**

**53,95**



**Medium pressure corrosion resistant hose line**

- Brass connections, stainless steel compression sleeves
- Rubber hose line with textile insert
- Cold resistant to -30 °C, DVGW tested, PS 10 bar

For connecting fittings, appliances and pipes. Hoses for the marine sector are also supplied with the year of replacement (+6 years).

|  |              |              |
|--|--------------|--------------|
| ① MD hose line 40 cm, union nut G1/4 LH-ÜM x pipe socket RST8 x 400 mm             | <b>75410</b> | <b>15,95</b> |
| ② MD hose line 40 cm, cutting ring connection RVS8x RVS8 x400 mm on both sides     | <b>75413</b> | <b>16,95</b> |
| ③ MD hose line 40 cm, cutting ring connection x pipe socket RVS8 x RST8 x 400 mm   | <b>75412</b> | <b>16,95</b> |
| ④ MD hose line 40 cm, union nut G1/4 LH-ÜM x cutting ring connection RVS8 x 400 mm | <b>75411</b> | <b>17,95</b> |

**Low pressure regulator type EN61-DS for domestic and commercial use**

- Regulation for a connection in a building
- Low pressure regulator for indoor systems, mobile heaters and commercial use. With two-stage overpressure safety device S2SR (ÜDS), thermal shut-off device "T" TAE control pressure gauge and visual display, capacity 1,5 kg/h.

**50 mbar 75219 59,95**



**Hose line regulator set**

- Tamper-proof plug-in coupling SKU-QR – unlocking only possible with standardized plug nipple STN
- The gas flow is automatically shut off when the line is disconnected
- Ergonomic, non-slip handle for convenient connection and disconnection incl. MiniTool for connecting and disconnecting gas cylinder regulators

Conformity: DIN-DVGW or DVGW type examination certificate or EU type-examination certificate GGV. Technical data: Max. pressure PS 16 bar. Scope of delivery: 3 plug-in nipples STN: G 1/4 LH-ÜM, RVS 8, 5/8 UNF-ÜM, low pressure regulator type EN 61 or type EN 61-DS with overpressure safety device S2SR and visual indicator (red at > 80 mbar), medium pressure hose (1.500 mm, cold-resistant to -30 °C), MiniTool

Warning: The SKU-QR plug in coupling does not serve as a permanent shut-off device but must always be used in conjunction with a shut-off valve (e.g. the bottle valve).

|   |              |              |
|---|--------------|--------------|
| ① Regulator hose line set with low pressure regulator type EN 61    | <b>75483</b> | <b>51,95</b> |
| ② Regulator hose line set with low pressure regulator type EN 61-DS | <b>75484</b> | <b>98,95</b> |



**Plug-in coupling type SKU-QR**

- For quick connection of hose lines to mobile gas appliances (e.g. barbecue)



The gas flow is automatically blocked when disconnecting. Tamper-proof: unlocking only possible with standardized plug-in nipple STN. Ergonomic, non-slip handle for easy coupling; sealing plug protects against dirt and animals. With RVS 10/8 outlet connection and adapter for 8 mm pipes. Max. pressure: 5 bar, DVGW-certified. Note: Only use in conjunction with shut-off valve, not as a permanent shut-off device.

| Plug-in couplings  |              |              |
|--|--------------|--------------|
| Connections straight   | Art. no.     | Price        |
| G 1/4 LH-KN x SKU and STN x G 1/4 LH-ÜM                                    | <b>75517</b> | <b>13,95</b> |
| G 1/4 LH-KN x SKU and 2 x STN x G 1/4 LH-ÜM                                | <b>75518</b> | <b>16,95</b> |
| G 1/4 LH-KN x SKU and STN x RST 8 with union nut and cutting ring mount. a | <b>75519</b> | <b>14,90</b> |
| RVS 8 x SKU and STN x RVS 8  | <b>75520</b> | <b>15,95</b> |
| RVS 8 x SKU and STN x RST 8 with union nut and cutting ring mount.         | <b>75521</b> | <b>14,95</b> |
| <b>NEW: 90° angled connections</b>   |              |              |
| SKU-QR PS5bar G1/4 LH-KN x SKU and plugs. STN x G1/4 LH-UEM 90G SV         | <b>75523</b> | <b>18,50</b> |
| Plug STN x G1/4 LH-UEM 90G SV  | <b>75524</b> | <b>7,95</b>  |

**Low pressure regulator type EN61 marine for boats**

For connection to gas bottles, for pressure regulation to the nominal pressure of the gas appliance, corrosion resistant in accordance with EN 16129, annex M Performance level 1 with safety relief valve PRV, response pressure 150 mbar, a relief line can be installed on the pipe connection (8 mm) to discharge the excess pressure

**75319 32,95**





# GAS HOSES AND ADAPTERS



**Medium pressure hose line**  
Conformity: DVGW-tested hose dimensions 6,3 x 3,5 mm



### 40 cm hose

Specially for connection in the gas box. A 75 cm hose is allowed for pull out gas bottles.

### Shaft lengths up to 300 cm.

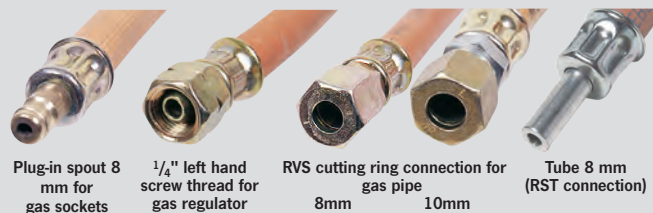
A connection with coupling adapters is possible for longer distances.

## Gas hose info

Gas hoses are DVGW tested. They are usually available in two versions.

**Winterproof:** Cold resistant down to -30°C, made of rubber with a textile insert.

**Cold resistant:** Suitable down to -20°C, made of plastic with textile insert.



Plug-in spout 8 mm for gas sockets

1/4" left hand screw thread for gas regulator

RVS cutting ring connection for gas pipe 8mm 10mm

Tube 8 mm (RST connection)

All hoses are also supplied with a tag and the year of replacement.

**Note:** Gas systems must be inspected every 2 years by a DVFG-recognized expert. The result is entered in the test certificate (to be kept with the documents). In the case of new installations and modifications, a test must also be carried out in advance. Reach out to us.



## Medium pressure hose lines for motorhomes, caravans & outdoor use

Also for installation in the gas box (max. 40 cm)

With G 1/4 LH-ÜM and cutting ring connection 8 or 10 mm.

A maximum length of 40 cm is permitted for use in the gas locker of the motorhome or caravan.



1/4" left

RVS

| Length | Cold resistant | 1st connection | 2nd connection | Art. no.     | Price        |
|--------|----------------|----------------|----------------|--------------|--------------|
| 30 cm  | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>E5089</b> | <b>7,95</b>  |
| 40 cm  | - 20 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75111</b> | <b>7,50</b>  |
| 40 cm  | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75174</b> | <b>8,80</b>  |
| 40 cm  | - 30 °C        | G 1/4 LH-ÜM    | 10 mm RVS      | <b>75166</b> | <b>10,50</b> |
| 75 cm  | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75322</b> | <b>11,90</b> |
| 80 cm  | - 20 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75157</b> | <b>12,25</b> |
| 80 cm  | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75175</b> | <b>10,60</b> |
| 100 cm | - 20 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75209</b> | <b>11,90</b> |
| 100 cm | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75207</b> | <b>11,-</b>  |
| 150 cm | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75176</b> | <b>15,-</b>  |
| 200 cm | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75206</b> | <b>17,40</b> |
| 300 cm | - 30 °C        | G 1/4 LH-ÜM    | 8 mm RVS       | <b>75208</b> | <b>22,50</b> |

## Gas hoses with union nut on both sides



With G 1/4 LH-ÜM on both sides, e.g. for connecting a grill, cooler, hob or other outdoor gas appliances.

G 1/4 LH-ÜM G 1/4 LH-ÜM

| Length | Cold resistant | 1st connection | 2nd connection | Art. no.     | Price        |
|--------|----------------|----------------|----------------|--------------|--------------|
| 40 cm  | - 30 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>E1370</b> | <b>7,30</b>  |
| 80 cm  | - 30 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75177</b> | <b>9,30</b>  |
| 100 cm | - 20 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75213</b> | <b>12,60</b> |
| 150 cm | - 20 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75139</b> | <b>11,95</b> |
| 150 cm | - 30 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75178</b> | <b>10,95</b> |
| 300 cm | - 20 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75149</b> | <b>14,50</b> |
| 300 cm | - 30 °C        | G 1/4 LH-ÜM    | G 1/4 LH-ÜM    | <b>75179</b> | <b>19,80</b> |

## Gas hoses for gas sockets and gas quick couplings



With plug in spout for gas socket and G 1/4 LH-ÜM, e.g. for connecting a grill, cooler or hob to a gas socket.

1/4" left plug in spout

| Length | Cold resistant | 1st connection | 2nd connection | Art. no.      | Price        |
|--------|----------------|----------------|----------------|---------------|--------------|
| 40 cm  | - 30 °C        | G 1/4 LH-ÜM    | Plug-in spout  | <b>751121</b> | <b>12,95</b> |
| 150 cm | - 30 °C        | G 1/4 LH-ÜM    | Plug-in spout  | <b>75112</b>  | <b>15,50</b> |
| 300 cm | - 30 °C        | G 1/4 LH-ÜM    | Plug-in spout  | <b>751120</b> | <b>26,95</b> |

**Special gas hoses** with connections such as 8 mm pipe sockets (RST), G 1/4 LH-ÜM or cutting ring connections (RVS) for various applications.

| Length | Cold resistant | 1st connection | 2nd connection | Art. no.      | Price        |
|--------|----------------|----------------|----------------|---------------|--------------|
| 40 cm  | - 30 °C        | Tube 8 mm      | G 1/4 LH-ÜM    | <b>751741</b> | <b>12,80</b> |

## Adapters, couplings and hoses - national and international



**Gas hose EN 559. ID** for Finland, Denmark, Norway and Spain. Ø 10 mm,  
5 m **753705 24,95**  
10 m **753706 49,95**



**Connector**  
Female screw thread 5/8 UNF x G 1/4 LH-KN  
**75464 8,-**



**Transition piece**  
G 1/4 LH-KN x RST 8  
**75137 5,20**



**Hose connector**  
For connecting or extending hose lines G 1/4 LH-KN x G 1/4 LH-KN  
**75171 4,50**



**Connector**  
G 1/4 LH-ÜM x RST 8 with union nut and cutting ring mounted  
**75161 6,60**



**Special gas hose ID 6,3 x 3,5 mm**  
With 1/4" left hand screw thread on both sides, 6 bar pressure resistant. Length: 80 cm  
**75369 7,50**



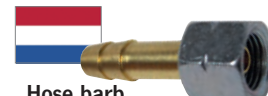
**Adapter**  
For connecting 2 hose lines with ÜM 1/4" to the left of the regulator.  
**753710 11,95**



**Plug-in nipple/spout**  
To plug into gas sockets. With 8 mm pipe socket (RST).  
**75143 5,-**

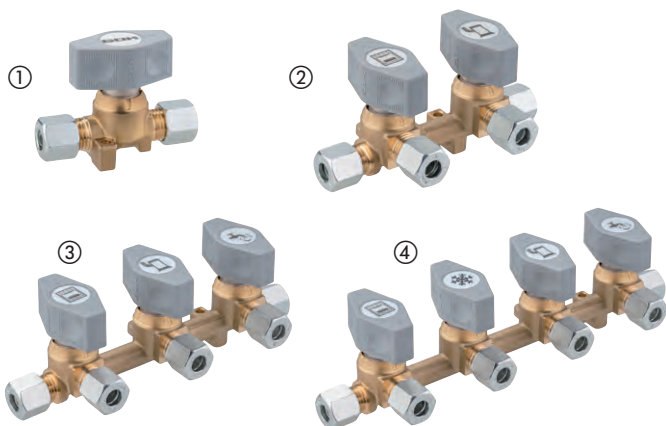


**Adapter EU (except DE, AT & PL)**  
from 1/4" left-hand screw thread on Ø 8 or Ø 10 mm hose nozzle  
**75371 4,40**



**Hose barb**  
1/4" left x 9mm for the Netherlands.  
Not permitted in Germany.  
**75170 8,50**

## Distribution blocks with shut-off valve type DSV-AB



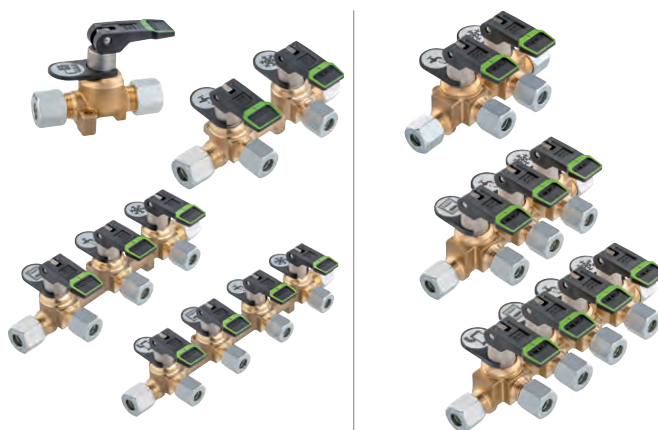
**For 8 mm gas pipe (inlet) shut-off valve outlets Ø 8 mm**

| Fig. | Number of shut-off valves | Art. no. | Price |
|------|---------------------------|----------|-------|
| ①    | 1                         | 75121    | 32,-  |
| ②    | 2                         | 75456    | 51,95 |
| ③    | 3                         | 75457    | 52,50 |
| ④    | 4                         | 75458    | 81,50 |

**For 10 mm gas pipe (inlet) shut-off valve outlets Ø 8 mm**

| Fig. | Number of shut-off valves | Art. no. | Price |
|------|---------------------------|----------|-------|
| ②    | 2                         | 75459    | 44,80 |
| ③    | 3                         | 75468    | 62,70 |
| ④    | 4                         | 75469    | 84,20 |

## Distribution blocks quick-connect valve type KSV with union nut type M and cutting ring type D



**Normal distribution block**

| Outlets | Outlet Ø | Art. no. | Price |
|---------|----------|----------|-------|
| 1       | 8 mm     | 75502    | 23,30 |
| 2       | 8 mm     | 75503    | 41,70 |
| 2       | 10 mm    | 75504    | 40,70 |
| 3       | 8 mm     | 75505    | 48,40 |
| 3       | 10 mm    | 75506    | 56,99 |
| 4       | 8 mm     | 75507    | 73,30 |
| 4       | 10 mm    | 75508    | 78,40 |

**Distribution block short**

| Outlets | Outlet Ø | Art. no. | Price |
|---------|----------|----------|-------|
| 2       | 8 mm     | 75509    | 41,70 |
| 2       | 10 mm    | 75510    | 40,70 |
| 3       | 8 mm     | 75511    | 48,40 |
| 3       | 10 mm    | 75512    | 56,99 |
| 4       | 8 mm     | 75513    | 73,30 |
| 4       | 10 mm    | 75514    | 78,40 |

①

②

**Sticker**

① Operating pressure: 30 mbar  
Sticker dimensions: 95 x 53 mm.  
**46508 0,85**

② Distribution block sticker with 6 symbols for identification.  
**75132 4,75**

①

②

**① Coupling valve type SKU SSV-K straight through version**  
8 mm, straight, with stop valve. Connect/disconnect only with closed valve. Connection for external gas bottles/appliances.  
**75156 67,20**

**② Suitable plug-in spout Ø 8 mm.**  
**75143 5,-**

### Coupling valve type SKU SSV-K branch version

Ball valve as shut-off valve with safety coupling for installation in the pipe as connection option for portable gas appliances such as gas hobs or gas barbecues.

With flange, RVS8 + plug-in coupling

- Opening or closing of the shut-off valve is only possible when the hose line is connected
- Aspecial device makes the SKU plug in coupling tamper-proof - unlocking is only possible using



- the STN plug in nipple
- Little pressure loss due to optimized function
- Mounting bracket for secure installation

**75455 64,90**

### Manual switch valve type MVU

For manual change in two-bottle systems. Advantage: Bottles can be changed without interrupting operation. Simultaneous connection of two gas bottles.

|                          |               |              |
|--------------------------|---------------|--------------|
| RVS 8 x RVS 8 x RVS 8    | <b>75230</b>  | <b>56,80</b> |
| RVS 10 x RVS 10 x RVS 10 | <b>752301</b> | <b>62,60</b> |



### Quick-closing valve type DSV

Quick-closing fitting, only full Open or closed position, polished brass, rotating handle, low pressure loss due to optimized function RVS 8 x RVS 8, maximum allowed pressure: PS 5 bar.

**751550 57,-**



**Floor entries Plastic**

Suitable for gas box ventilation. Open cross cut > 100 cm<sup>2</sup>  
Ø 130 mm, L 100 mm

**53005 8,70**

### Regulating valve 90° or branch valve G 1/4 LH-ÜM

For outdoor use only, not for mounting in the vehicle.

**Single valve**

For infinitely variable regulation of the gas flow rate

**75144 10,20**

**Double valve**

For simultaneous connection of 2 devices to 1 controller

**75147 12,30**

**Triple valve**

For simultaneous connection of 3 devices to 1 controller

**75162 12,95**



# GAS INSTALLATION AND ASSEMBLY TOOLS

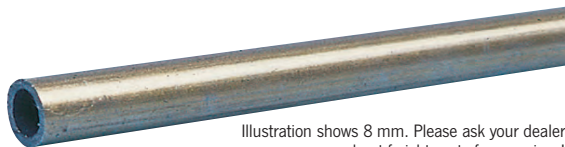


Illustration shows 8 mm. Please ask your dealer about freight costs for gas pipes!

## Gas pipes for interiors

Steel tube Ø 8 mm, EN 10305-4

| Coating    | Length | Art. no. | Price |
|------------|--------|----------|-------|
| Galvanized | 200 cm | 753805   | 13,95 |
| Galvanized | 300 cm | 753806   | 19,95 |
| Galvanized | 350 cm | 753802   | 23,60 |
| Galvanized | 500 cm | 753804   | 38,40 |
| Plastic    | 300 cm | 75384    | 21,90 |
| Plastic    | 600 cm | 753840   | 42,95 |

Steel tube Ø 10 mm, EN 10305-4

| Coating    | Length | Art. no. | Price |
|------------|--------|----------|-------|
| Galvanized | 200 cm | 753825   | 13,95 |
| Galvanized | 300 cm | 753826   | 20,95 |
| Galvanized | 350 cm | 753822   | 39,60 |
| Galvanized | 500 cm | 753824   | 47,20 |

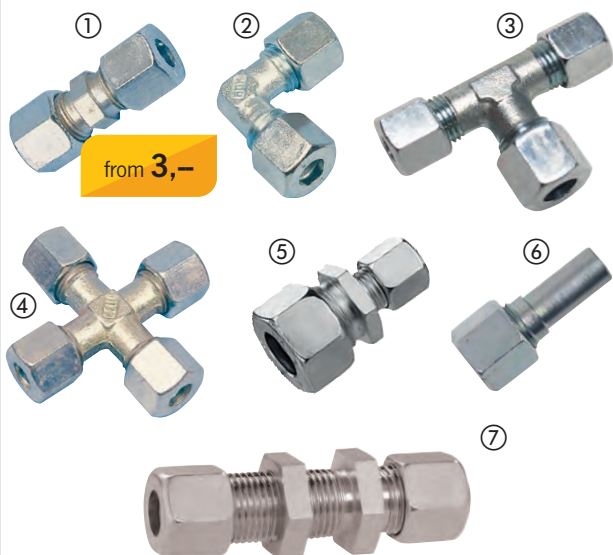
Package shipment only up to 2,0m Longer pipes only for pick up or freight forwarding



### 8 or 10 mm Ø: When, what, what for?

For 50 mbar gas systems, the diameter for gas pipes, hoses and their connecting parts is Ø 8 mm.

However, at a lower operating pressure of 30 mbar it makes sense to increase the gas volume to the distribution blocks in order to ensure a sufficient and constant supply to the individual consumers. This means that the connection from the gas tank/gas bottle to the distribution block can be made with a 10 mm pipe. Please note: The supply from the distribution block to the individual consumers must still be carried out with a Ø of 8 mm.



from 3,-

## 8 mm and 10 mm screw fittings

Cutting ring fittings for gas pipe, galvanized (incl. 2 cutting rings)

| Shape       | for Ø             | Material | VE      | Art. no. | Price |
|-------------|-------------------|----------|---------|----------|-------|
| ① Straight  | 8 mm              | Steel    | 2pcs.   | 75113    | 3,-   |
| Straight    | 10 mm             | Steel    | 1 piece | 75250    | 4,95  |
| Straight    | 8 mm              | Brass    | 1 piece | 75415    | 9,60  |
| ② Angle 90° | 8 mm              | Steel    | 1 piece | 75114    | 7,40  |
| Angle 90°   | 10 mm             | Steel    | 1 piece | 75251    | 8,85  |
| Angle 90°   | 8 mm              | Brass    | 1 piece | 75416    | 11,10 |
| T-piece     | 3 x 8 mm          | Steel    | 1 piece | 75115    | 6,50  |
| T-piece     | 3 x 10 mm         | Steel    | 1 piece | 75252    | 8,70  |
| ③ T-piece   | 2 x 8 + 1 x 10 mm | Steel    | 1 piece | 75289    | 18,-  |
| T-piece     | 1 x 8 + 2 x 10 mm | Steel    | 1 piece | 75288    | 16,30 |
| ④ Cross     | 4 x 8 mm          | Steel    | 1 piece | 75116    | 14,40 |
| ⑤ Reduction | 10 to 8 mm        | Steel    | 1 piece | 75249    | 6,-   |
| ⑥ Reduction | 8 to 10 mm pipe   | Steel    | 1 piece | 75124    | 6,95  |

Bulkhead fittings (wall thickness max. 20 mm) Ideal for tight feed-throughs

| Article                     | for Ø | Material | VE      | Art. no. | Price |
|-----------------------------|-------|----------|---------|----------|-------|
| ⑦ Straight bulkhead fitting | 8 mm  | Steel    | 1 piece | 75125    | 8,10  |
| Straight bulkhead fitting   | 10 mm | Steel    | 1 piece | 751251   | 12,20 |
| Bulkhead fitting 90° angle  | 8 mm  | Steel    | 1 piece | 751252   | 21,60 |

Spare parts and accessories for cutting ring connections

| Article                                | for Ø | Material | VE      | Art. no. | Price |
|--|-------|----------|---------|----------|-------|
| ⑧ Union nut                            | 8 mm  | Steel    | 3pcs.   | 75117    | 4,90  |
| Union nut                              | 10 mm | Steel    | 1 piece | 75254    | 2,25  |
| ⑨ Cutting ring                         | 8 mm  | Steel    | 5pcs.   | 751190   | 2,60  |
| Cutting ring                           | 10 mm | Steel    | 5pcs.   | 752550   | 4,30  |
| ⑩ Blanking plug                        | 8 mm  | Brass    | 3pcs.   | 751180   | 6,40  |
| Blanking plug                          | 10 mm | Brass    | 3pcs.   | 752630   | 8,50  |
| ⑪ Reinforcement sleeve for copper pipe | 8 mm  | Brass    | 1 piece | 752901   | 3,75  |

## Gas pipe fastening

Pipe clamps for securely fastening the gas pipe

| Article                            | for Ø | Material | VE     | Art. no. | Price |
|------------------------------------|-------|----------|--------|----------|-------|
| ⑫ Metal gas pipe clamp             | 8 mm  | Steel    | 10pcs. | 751080   | 10,40 |
| ⑬ Metal gas pipe clamp with rubber | 8 mm  | Steel    | 5pcs.  | 751100   | 8,40  |
| Metal gas pipe clamp with rubber   | 10 mm | Steel    | 5pcs.  | 752610   | 8,40  |
| ⑭ Plastic gas pipe clamp           | 8 mm  | Plastic  | 10pcs. | 751030   | 3,50  |
| Plastic gas pipe clamp             | 10 mm | Plastic  | 10pcs. | 75120    | 3,20  |

## Adapter for household ovens and stoves

Connections with internal female screw thread, galvanized

| Article                         | Shape    | Material | VE      | Art. no. | Price |
|---------------------------------|----------|----------|---------|----------|-------|
| ⑮ 8 mm cutting ring on IG G 3/8 | Straight | Steel    | 1 piece | 75290    | 9,25  |
| 8 mm cutting ring on IG G 1/2   | Straight | Steel    | 1 piece | 75291    | 9,50  |
| ⑯ 8 mm cutting ring on IG G 1/2 | 90°      | Steel    | 1 piece | 75292    | 13,-  |



### Leak detection spray

For checking the gas system for leaks  
125 ml **75128** GP\* 47,20/1 Liter **5,90**  
400 ml **75165** GP\* 14,25/1 Liter **5,70**

... everything tight?



### Gas sealing paste

For sealing screw threads/cutting ring fittings  
5g tube **75129** GP\* 860,00/1 Kg **4,30**



### Mini gas pipe cutter

For clean, burr free cutting of gas pipes.  
Adjustable from Ø 3 - 18 mm.  
**75152** **16,50**



**Gas socket with lock**

for horizontal and vertical mounting.

Dimensions: 165 x 120 mm, installation dimensions: 135 x 99 mm

751401 94,90

**Gas socket**

with quick-release valve DVGW-tested.

Dimensions: 120 x 135 mm. Round installation pot with hinged lid. Guard locking with 2 magnets.

|                   |               |               |
|-------------------|---------------|---------------|
| <b>White</b>      | <b>65313</b>  | <b>153,40</b> |
| <b>Light grey</b> | <b>652512</b> | <b>138,-</b>  |
| <b>Anthracite</b> | <b>652510</b> | <b>138,-</b>  |
| <b>Black</b>      | <b>652511</b> | <b>138,-</b>  |



**External gas socket**

Also provides gas comfort outside the vehicle. (Not suitable for gas feed.)

Dimensions: 145 x 105 mm Installation dimensions: 100 x 85 mm.

In different colors

|            |        |       |
|------------|--------|-------|
| Pure white | 751403 | 84,99 |
| Black      | 751404 | 84,99 |



92,-

**Variant supply flap**

**External connection for liquid gas with cylinder lock**

For outdoor use. For the additional connection of gas appliances, e.g. hob, grill, lights, etc. The valve can only be opened when the hose line is connected. Sealable. Gas line: SKU x RST 8 Car body cut-out: 155 x 65 mm

75140 92,-



**Gas/water socket with lock**

with gas coupling and quick-action stop valve as well as water connection with switch. Hole size: 160 x 70 mm, depth 90 mm. External dimensions: L216 x W94 mm. Housing is approx. 30 mm thick on the outside.

|       |        |        |
|-------|--------|--------|
| White | 63211  | 150,90 |
| Grey  | 632111 | 150,90 |



**Variant supply flap External connection for liquid gas and water with toggle switch and cylinder lock**

Water plug coupling, safety valve, with switch. DVGW-tested. For tapping water and gas. Water plug coupling, safety valve, with switch. DVGW-tested. L216 x W94 mm, cut-out 160 x 70 mm. Gas pipe: SKU x RST 8 / water pipe: 9/10 mm grommet x 9/10 mm spout Car body cut-out: 155 x 65 mm

63217 134,-



**External gas feed for leisure vehicles**

For connecting an external gas supply (gas cylinder) for caravans and motorhomes with one- or two-cylinder systems. The connection between the external gas bottle and the vehicle's supply line is established quickly and safely using a plug-in coupling. The manual switch valve can be used to switch quickly and easily from the internal gas bottle to the external gas supply.

**Scope of delivery:** Medium pressure regulator, combination connection for optional connection to 5, 11 or 33 kg gas bottles, medium pressure hose line, gas supply flap for mounting in the vehicle's outer wall, the integrated gas non-return valve prevents unintentional gas leakage, manual switch valve for alternating between external or internal gas supply and MiniTool for connecting and disconnecting the regulator.

75042 264,-



30,20

**Universal flap**

Housing as a spare part or for self-assembly

632110 30,20