Gas technology

CARBEST
INNOVATIONS FOR MOBILE LIFE

Cooker-sink combination – with 2-piece glass cover, sink on left side

- **2 flame**
- **1x 1,8 kW, 1x 1.0 kW**
- **approved for 30 mbar**
- **with glass cover**

Stainless steel, sink on the left, controls on the bottom, 12V, 2 burners, with ignition fuse, power: 1x 1,8 kW, 1x 1.0 kW, gas consumption 204 g/h, 30 mbar, installation dimension: W885 x D315 mm, dimensions: W900 x D360 x H190 mm. Drilling for water tap: approx. 39mm (water tap is not included, recommendation: 63064). Drain opening: approx. 40mm. Hose connection: approx. 20mm.
Scope of delivery: Carbest cooker-sink combination, siphon, operating instructions, installation accessories.

70176 **369,–**

DYNA**COOK**

12 V

30 mbar

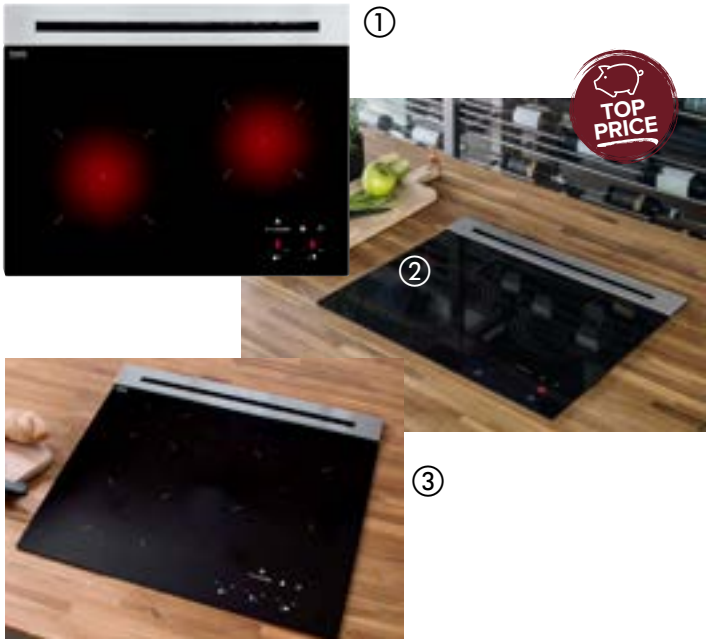
X2 mini gas ceramic plate

- **High quality design**
- **Compact installation dimensions**
- **Ideally suited for camping buses and compact installation situations**
- **Powerful and economical**

The smallest Dynacook cooktop X2 mini is perfectly adapted to the needs of travelers. Due to its compact design and only 20 mm required wall distance, it is particularly suitable for camping buses. Convenient handling, no open flame and economical gas consumption make the X2 mini the perfect on-the-go solution. Dimensions: W460 x H280 x D70 mm, hotplates: 1 field Ø 105 - 150 mm (1.0 - 1.2 kW), 1 field Ø 130 - 200 mm (1,4 - 1,6 kW), voltage 12 V, max. energy consumption 15 W, heating power up to 2,8 kW, weight 4,8 kg **707616** **999,--**

Available as of Q2/2023

Ceramic hobs 830
Camping bus sets 831
Induction hobs 835
Stove and sinks ..... 835 – 845
Drainage fittings 846
Extractor hoods 847
Ovens 848
Gas tanks and accessories 849
Gas pressure systems ..... 850 – 855
Level indicators ..... 856 – 857
Gas cylinders and accessories ..... 858 – 859
Transport aids/gas box ..... 858 – 859
Gas regulator/gas pressure regulator/hoses ..... 860 – 865
Gas installation 866
Gas sockets 867



DYNACOOK

30 mbar

Gas ceramic hob with 2 or 3 plates and sensor control

- **High quality and 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 caravan, motorhome or yacht. Voltage 12 Volt DC. Integrated sensor switching unit. Automatic boil-off. Heat level indicator. Fuse against gas loss. Glass ceramic cover 545 x 450 mm with facet cut. Exhaust gas routing (hot air) through the grille at the rear. Gas connection 8 mm right, FI. Total connected load 17 W.

2-plates: 1,9 kW (heating zone 140-180 mm) u. 2,45 kW (180 - 220 mm) Dimensions: (W x D x H) 545 x 450 x 80 mm. Weight: approx. 11.23 kg

① **3. Generation**	**707614**	**1059,–**
② **2. Generation**	**707612**	**839,–**

3-plates: 0.95 kW (heating zone 105-160 mm) 1.9 kW (140-180 mm), 2.45 kW (180-220 mm) Dimensions: (W x D x H) 590 x 520 x 80 mm. Weight: approx. 12.5 kg

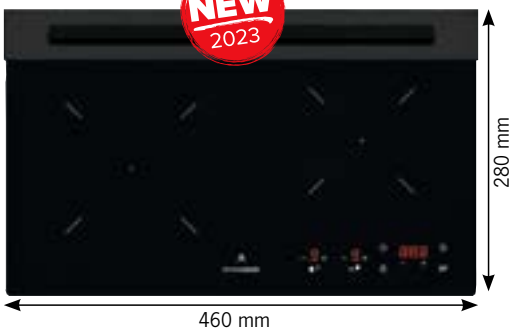
③ **3. Generation**	**707615**	**1186,–**

DYNACOOK

12 V

30 mbar

NEW 2023



X2 mini gas ceramic plate

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Can

230V

369,–

230 V ceramic hobs with touch control

- **Touch control instead of control knobs**
- **Cooking power infinitely variable**
- **6 steps heat regulation**
- **Easy to clean**

2 plates (1x 1200 and 1700 W each). Dimensions Ceran plate: (W x D) 50 x 30 cm. Weight: 7 kg

705064 **369,--**

Extractor hoods see p. 847

Simple operation via flexibly installable control element.

Installation tips can be found on the Internet at www.reimo.com

Webasto

Feel the drive

PROFI TIP

Gas free Motorhome

Webasto diesel ceramic hob

- **High safety, no open flame**
- **High cooking power from max. 1800 W**
- **Low power and fuel consumption**
- **Extremely quiet**
- **Exhaust gas routing to the outside**

Suitable for all diesel-powered motorhomes. High quality and robust CERAN cooktop in elegant design. Residual heat indicator in the hotplate. Reliable function even in the mountains due to altitude changeover switch. Fast Installation by universal installation kit.

Technical data: Cooking power infinitely variable from 900-1800 watts. Voltage: 12 volt. Current consumption: 0.43A at startup approx. 8A for 6 minutes. Starting time: approx. 3 min. Fuel: diesel. Fuel consumption: 0.09-0.19 l/h. Dimensions: Ceran plate: W46 x D31 cm. Housing: (W x D x H) 54 x 34 x 15 cm. Weight: stove unit 8 kg, lower cover 1.5 kg.

70715 **1790,–**

All products are supplied without decoration

The gas free camping stove with diesel ceran hob and heater

- **Top quality from yacht building**
- **Combination device of diesel ceran stove and vehicle heater from Wallas.**

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

In the Volkswagen Transporter, Reimo has already equipped the Multistyle and Travelstyle camping buses with it in combination with a compressor refrigerator at the request of customers.

This is especially useful for expeditions to areas where there is no reliable supply of gas: hot-air heating 0.9 to 1.9 kW adjustable with thermostatic control panel, Ceran hob with one hot plate and one warming zone, cooking power about 1.9 kW, fuel consumption: 0.09 to 0.19 l/h, power consumption: 0.55 to 0.85 A (during ignition: about 4 min. 8 A)

Installation dimensions: W 442 x D 302 x H 165 mm, Overall height: approx. 165 mm, Cut-out dimensions: approx. W 456 x D 343 mm, Maximum exhaust hose length: 2 m, No open flame

Silver	**70719**	**1950,--**
Black	**707100**	**1950,--**

Scope of delivery without decoration

Stainless steel top-mounted stove

- **Marine grade stainless steel**
- **Surface-mounted stove - flexible in installation**

stainless steel 2-burner stove. Power: 1 SR, 1 R, Dimensions: WxDxH 440 x 290 x 90 mm. Weight: 4.0 kg **70494** **298,–**

A (Auxiliary)	= Small burner with 1,000 W / consumption 73 g/h
SR (Semi rapid)	= Medium burner with 1,900 W / consumption 127 g/h
R (Rapid)	= Large burner with 3,000 W / consumption 218 g/h

Scope of delivery without decoration

Induction hotplate 230 V

- **8 power levels - automatic switch-off**
- **With digital display and 2000 W power**

This freestanding induction hotplate is easy to use and heats up very quickly, making it environmentally friendly. Equipped with a 180 minute timer function. Diameter hotplate: 24 cm, maximum temperature: 240°C. Dimensions: W 280 x D 340 x H 70 mm

70443 **57,95**

① Gas stove - 2 flame with glass cover

- **2 flame**
- **1x 1,8 kW, 1x 1.0 kW**
- **With 12 V ignition fuse**
- **With glass cover**

Stainless steel, controls at the bottom, 12V, 2 flame, with ignition fuse.
Power: 1x 1.8 kW, 1x 1.0 kW, gas consumption 204 g/h, 30 mbar,
installation dimension: W450 x D358 mm,
dimensions: W470 x D370 x H125 mm. Weight: 3.9 kg.
Scope of delivery: Carbest gas stove incl. rubber seals and mounting accessories.

70142 **299,--**

② Gas stove - 3 flame with glass cover

- **3 flame**
- **2x 1,8 kW, 1x 1.0 kW**
- **With 12 V ignition fuse**
- **With glass cover**

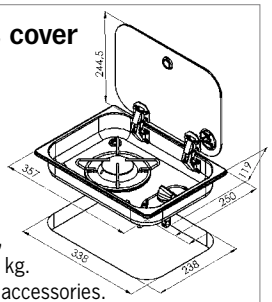
Stainless steel, controls at the bottom, 12V, 3 flame, with ignition fuse.
Power: 2x 1.8 kW, 1x 1.0 kW, gas consumption 305 g/h, 30 mbar,
installation dimension: W554 x D438 mm,
dimensions: W570 x D450 x H115 mm. Weight: 5.7 kg.
Scope of delivery: Carbest gas stove incl. rubber seals and mounting accessories.

70143 **349,--**

② Can be combined with sink 70566. See page 835

① Gas stove – 1 burner with glass cover

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

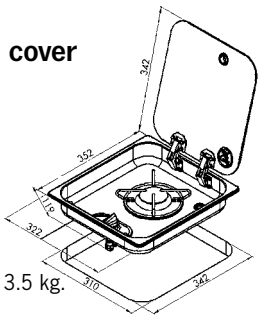


Stainless steel, safety glass, controls at the bottom,
1 flame, with manual ignition.
Power: 1x 1.8 kW, gas consumption 131 g/h,
30 mbar, installation dimension: W338 x D238 mm,
dimensions: W357 x D250 x H119 mm. Weight: 3.0 kg.
Scope of delivery: Carbest gas stove incl. mounting accessories.

70568 **222,--**

② Gas stove - 1 burner with glass cover

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

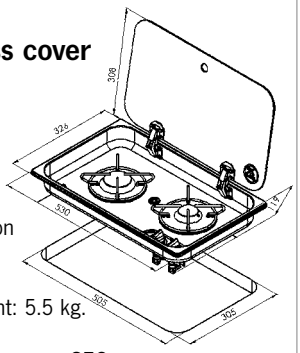


Stainless steel, controls at the bottom, 1 flame,
with manual ignition. Power: 1x 1.8 kW,
gas consumption 131 g/h, 30 mbar,
installation dimension: W310 x D342 mm,
dimensions: W322 x D352 x H119 mm. Weight: 3.5 kg.
Can be combined with sink 70566.
Scope of delivery: Carbest gas stove incl. mounting accessories.

70569 **232,--**

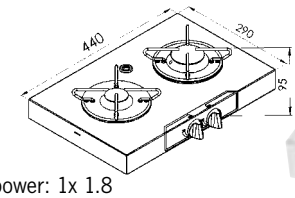
③ Gas stove - 2 flame with glass cover

- **2 flame, with ignition fuse**
- **High quality safety glass**
- **1x 1,8 kW, 1x 2,8 kW**



Stainless steel, controls at the bottom,
2 flame, with manual ignition.
Power: 1x 1.8 kW, 1x 2.8 kW, gas consumption
204 g/h, 30 mbar,
installation dimension: W505 x D305 mm,
dimensions: W530 x D326 x H119 mm. Weight: 5.5 kg.
Scope of delivery: Carbest gas stove incl.
mounting accessories **70567** **259,--**

① Surface mounted gas hob – 2-burner stainless steel



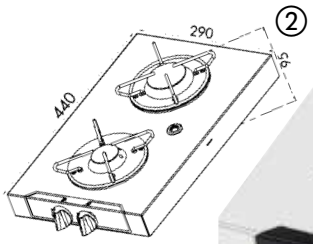
30 mbar

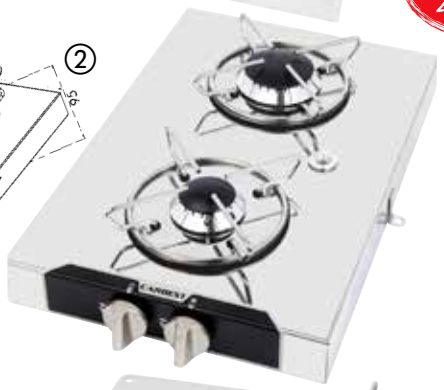
NEW 2023

- **2 flame, with ignition fuse**
- **High quality safety glass**
- **1x 1,8 kW, 1x 2,8 kW**

Safety glass, controls at the bottom, 2-flame, manual ignition, power: 1x 1.8 kW, 1x 2.8 kW, gas consumption 204 g/h, 30 mbar, dimensions: W440 x D290 x H95 mm. Weight: 2.5 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70563** **219,--**

② Surface mounted gas hob – 2-burner stainless steel

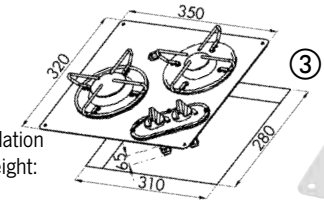




- **2 flame, with ignition fuse**
- **High quality safety glass**
- **1x 1,8 kW, 1x 2,8 kW**

Safety glass, controls at the bottom, 2-flame, manual ignition, power: 1x 1.8 kW, 1x 2.8 kW, gas consumption 204 g/h, 30 mbar, dimensions: B290 x D440 x H95 mm. Weight: 2.5 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70562** **219,--**

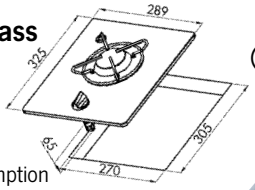
③ Built-in gas hob – 2-burner stainless steel



- **2 flame, with ignition fuse**
- **Stainless steel surface**
- **1x 1,8 kW, 1x 2,8 kW**

Safety glass, controls at the bottom, 1-flame, manual ignition, power: 1x 1.8 kW, 1x 2.8 kW, gas consumption 204 g/h, 30 mbar, installation dimension: W330 x D300 mm, dimensions: W350 x D320 x H65 mm Weight: 2.5 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70561** **239,--**

① Built-in gas hob – 1-burner glass



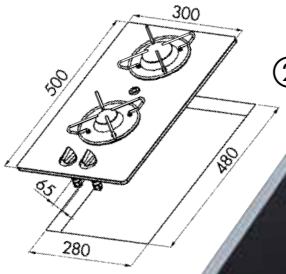
30 mbar

NEW 2023

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

Safety glass, controls at the bottom, 1-flame, manual ignition, power: 1x 1.8 kW, gas consumption 131 g/h, 30 mbar, installation dimension: B270 x D305 mm, dimensions: B290 x D325 x H65 mm. Weight: 3.0 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70557** **209,--**

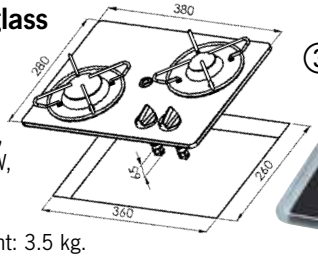
② Built-in gas hob – 2-burner glass



- **2 flame, with ignition fuse**
- **High quality safety glass**
- **1x 1,8 kW, 1x 2,8 kW**

Safety glass, controls at the bottom, 2-flame, manual ignition, power: 1x 1.8 kW, 1x 2.8 kW, gas consumption 204 g/h, 30 mbar, installation dimension: B280 x D480 mm, d imensions: W300 x D500 x H65 mm. Weight: 4.3 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70559** **342,--**

③ Built-in gas hob – 2-burner glass



- **2 flame, with ignition fuse**
- **High quality safety glass**
- **1x 1,8 kW, 1x 2,8 kW**

Safety glass, controls at the bottom, 2-flame, manual ignition, power: 1x 1.8 kW, 1x 2.8 kW, gas consumption 204 g/h, 30 mbar, installation dimension: W360 x D260 mm, dimensions: W380 x D280 x H65 mm. Weight: 3.5 kg. Scope of delivery: Carbest gas hob incl. mounting accessories **70558** **279,--**

CARBEST
INNOVATIONS FOR MOBILE LIFE

Cooker-sink combinations – with 2-piece glass cover

① Cooker-sink combination – with 2-piece glass cover, sink on right side

- **2 flame**
- **1x 1,8 kW, 1x 1.0 kW**
- **Approved for 30 mbar**
- **With glass cover**

Stainless steel, sink on the right, control elements at the bottom, 12V, 2-flame, with ignition fuse, power: 1x 1,8 kW, 1x 1.0 kW, gas consumption 204 g/h, 30 mbar, installation dimension: W885 x D315 mm, dimensions: W900 x D360 x H190 mm. Drilling for water tap: approx. 39mm (water tap is not included, recommendation: 63064). Drain opening: approx. 40 mm. Hose connection: approx. 20 mm.
Scope of delivery: Carbest cooker-sink combination, siphon, operating instructions, installation accessories.

70177 **369,–**

② Cooker-sink combination – with 2-piece glass cover, sink on left side

- **2 flame**
- **1x 1,8 kW, 1x 1.0 kW**
- **Approved for 30 mbar**
- **With glass cover**

Stainless steel, sink left, control elements below, 12V, 2-flame, with ignition fuse, power: 1x 1,8 kW, 1x 1.0 kW, gas consumption 204 g/h, 30 mbar, installation dimension: W885 x D315 mm, dimensions: W900 x D360 x H190 mm. Drilling for water tap: approx. 39 mm (water tap is not included, recommendation: 63064). Drain opening: approx. 40 mm. Hose connection: approx. 20 mm.
Scope of delivery: Carbest cooker-sink combination, siphon, operating instructions, installation accessories.

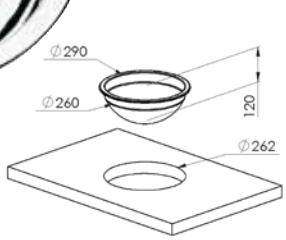
70176 **369,–**

Sink – with glass cover

- **Easy to clean**
- **Glass cover included**
- **High quality design**

Carbest stainless steel sink, with glass cover. Ø faucet: approx. 35 mm. Ø Drain: approx. 41 mm. Ø hose connection: approx. 20 mm
Installation dimension: W398 x D325 mm,
dimension: W415 x D365 x H156 mm. Weight: 2.8 kg.
Scope of delivery: Carbest sink, siphon, plug, instruction manual.

70144 **189,–**

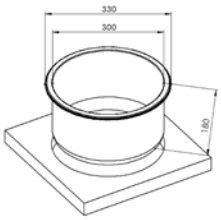


Sink – matte stainless steel

- **Easy to clean**
- **High quality design**

Carbest sink made of stainless steel.
Suitable drain set: Type E (e.g. 705065). Installation dimension: Ø260 mm,
dimension: Ø290 x H120 mm. Weight: 0.8 kg.
Scope of delivery: Carbest sink

70564 **59,95**



Cylindrical sink – made of high gloss stainless steel

- **Easy to clean**
- **High quality design**

Carbest sink made of stainless steel.
Suitable drain set: Type E (e.g. 705065). Installation dimension: Ø300 mm,
dimension: Ø330 x H180 mm. Weight: 1.4 kg.
Scope of delivery: Carbest sink

70565 **91,95**

Incl. Faucet

Can be combined with stove 70569. See page 832

Sink – with glass cover and faucet

- **Easy to clean**
- **Glass cover included**
- **High quality design**

Carbest stainless steel sink, with glass cover and faucet. Suitable drain set: Type E (e.g. 705065). Can be combined with stove 70569. Installation dimension: W310 x D342 mm, Dimension: W322 x D352 x H150 mm
Scope of delivery: Carbest sink and faucet

70566 **249,–**

①

②

Gas hobs made of high quality crystal glass

- **Crystal glass – exceptional design and maximum safety in every detail**
- **Scratch and heat resistant**
- **High quality standard**

① **1-burner stove** made of crystal glass.
Power: 1 x SR. Dimensions: W 290 x D 325 x H 80 mm. Weight: 5 kg
705056 **209,–**

② **2-burner stove** in heat-resistant and scratch-resistantcrystal glass.
1 R + 1 SR Power levels (see above).
Dimensions: W 38 x D 28 x H 3 + 10 cm. Weight 3,0 kg
705052 **282,–**

③ **3-burner stove** made of crystal glass.
Power: 1 x A, 1 x SR, 1 x R. Dimensions: W 505 x D 410 x H 80 mm.
Weight: 4.6 kg **705055** **379,–**

③

①

1 SR + 1 A

②

2 SR

Price lowered 425,–

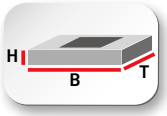
Stove combinations in a class of their own

- **Heat resistant crystal glass**
- **Scratch resistant and powerful**

① **Cooker-sink combination** with stainless steel sink and 2-burner stove.
Heat resistant and scratch resistant crystal glass. 1 SR + 1 A Power levels (see above). Dimensions: W 79 x D 32 x H 5 cm. Dimensions sink: Ø 26 cm x H 12 cm
Drain: **Type: E.** Weight: 5.8 kg **70527** **327,–**

② **Cooker-Sink-Combination** with stainless steel sink and 2-burner stove.
Heat resistant and scratch resistant crystal glass. 2 SR Power levels (see above).
(Dimensions sink: Ø30 x H18 cm). Weight: 6.4 kg. Sequence: **Type: E.**
Dimensions: W 60 x D 42 x H 5 /18 cm **705051** **425,–**

A (Auxiliary) = Small burner with 1,000 W / consumption 73 g/h
SR (Semi rapid) = Medium burner with 1,900 W / consumption 127 g/h
R (Rapid) = Large burner with 3,000 W / consumption 218 g/h



Stainless steel stove

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

① **1-burner stove** made of stainless steel.
Power: 1 SR. Dimensions: (W x D x H) 285 x 320 x 80 mm.
Weight: 2.2 kg **704960** **179,--**

② **2-burner stove** made of stainless steel.
Power: 2 SR. Dimensions: (W x D x H) 380 x 360 x 80 mm.
Weight: 3.6 kg **704961** **262,--**

③ **3-burner stove** made of stainless steel.
Power: 2 SR + 1 R. Dimensions: (W x D x H) 470 x 360 x 80 mm.
Weight: 4.6 kg **70496** **329,---**

Cooker-sink combination

- **Sophisticated design**
- **Space saving with top dimensions**
- **Powerful**

① **Cooker-sink combination** made of stainless steel, 1-burner and with heat resistant glass lid. Dimensions: Ø 30 cm x H18 cm. Weight: 5.3 kg.
1 SR Power Level. Sequence: **Type: E**
70504 **554,–**

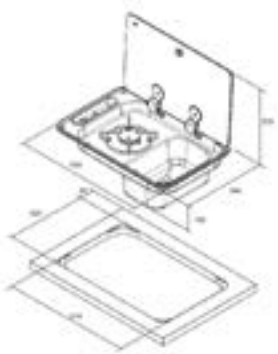
② **Sink-cooker combination** made of stainless steel, 1 flame and with heat-resistant glass lid. Dimensions: H15 x L35 x D32 cm. Weight: 6.3 kg.
1 SR Power Level. Expiration **Type: E**
70505 **554,–**

Cooker-sink combination – ideal for vans

- **For smaller kitchens**
- **Anti-scratch glass cover**
- **Piezo ignition**
- **To be used for right or left installation**

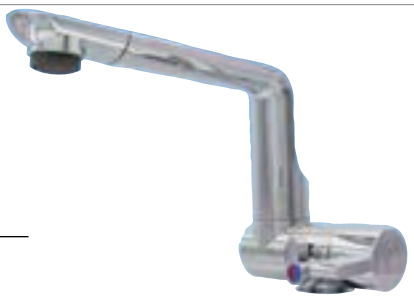
1-burner cooker-sink combination with rectangular basin.
Power: 1x SR (Semi rapid). Piezo ignition. Cutout on the sink for faucet (faucet not included). The "Smoke" glass cover can be attached on both sides.
Thus, to use with sink right or left.
Dimensions: W530 x D340 x H150, sink: Ø 230 x H120 mm.
Cooker-sink combination
70546 **349,--**

Please order also: Drain fitting (angled Ø 25 mm)
705065 **17,50**



Single lever mixer ARONA

Rotating and swiveling automatic tap with switch (3 A). Water volume and temperature are adjustable separately. Pressure resistant up to 1.5 bar, therefore only for submersible pumps. Height folded: 40 mm.
Mounting Ø: approx. 27 mm. Thread length: approx. 35 mm.
Chrome **60088** **32,50**



PROFI TIP

Suitable for the 70545 and 70546 dishwasher-cooker combinations from Can

A (Auxiliary)	= Small burner with 1,000 W / consumption 73 g/h
SR (Semi rapid)	= Medium burner with 1,900 W / consumption 127 g/h
R (Rapid)	= Large burner with 3,000 W / consumption 218 g/h

Cooker-sink combination with 2 stoves

- **Fits many VW bus furniture and small vans**
- **Separate glass cover for sink and stove**
- **Recessed hinges**
- **Piezo ignition**
- **To be used for right or left installation**

② 2-burner stove-sink combination, sink on the right. Piezo ignition. Cut-out on the sink for water tap (tap not included, recommendation: 705048). "Smoke"-Glass cover.
Dimensions: W 716 x D 340 x H 100/50 mm.
Performance: 1 x A (Auxiliary), 1 x SR (Semi rapid).
Dimensions sink: W 298 x D 238 x H 150 mm

70545 **399,–**

Please order also: Drain fitting, angled Ø 25 mm

705065 **17,50**

or drain fitting, straight, Ø42 mm threaded connection

705068 **10,95**

Cooker-sink combination, 2 flame

- **Glass cover 2-piece**
- **Recessed hinges**
- **Piezo ignition**

2-burner cooker-sink combination with glass cover. Piezo ignition. Power: 1 x A (Auxiliary), 1 x SR (Semi rapid). Cut-out at the sink for water tap (water tap not included, recommendation: 705048). "Smoke" glass cover. Borehole faucet Ø 33.5 cm. Dimensions: W 765 x D 355 x H 50/100 mm. Drain: 54 mm, type E (e.g. 705068, 705065).

① **Sink right**	**70547**	**359,--**
② **NEW: Sink left**	**85908**	**359,---**

Cooker-sink combination

- **Well suited for larger pots**
- Anti-scratch surface

2-burner cooker-sink combination with anti-scratch coating of the glass surface. Cut-out at the sink for water tap (water tap not included, recommendation: 705082). Power: 1x SR (Semi rapid), 1x R (Rapid) 218 g/h. Dimensions sink: W330 x D235 x H150 mm. Weight: 15 kg. Dimensions: W800 x D365 x H47 mm. Drain: Type E (e.g. 705065).

85905 **379,–**

Triangle stove, 3 flame

- **Glass cover self-locking**
- **Recessed hinges**
- **Piezo ignition**
- **To be used for right or left installation**

Beautiful and compact triangular stainless steel stove, specially designed for use in small spaces. 3-burner stove with glass cover. Piezo ignition. Power: 1 x A (Auxiliary), 2 x SR (Semi rapid). "Smoke" glass cover. Dimensions: W 480 x D 480 x H 90 mm **70548** **329,--**

A (Auxiliary)	= Small burner with 1,000 W / consumption 73 g/h
SR (Semi rapid)	= Medium burner with 1,900 W / consumption 127 g/h
R (Rapid)	= Large burner with 3,000 W / consumption 218 g/h

Stainless steel stoves and sinks in sophisticated design

Stove with strong cooking power and compact dimensions.
Stove with different power levels (see above).
Stainless steel burner head.

① **Stove 2 flame rectangular,**
dimensions: W 53 x 34 x H 11 cm. Weight: 5 kg. **70500** **262,–**

② **Stove 3 flame square,** dimensions: W 45 x D 45 x H 8.5 cm.
Weight: 5.3 kg. **70502** **329,–**

③ **Stove 2 flame rectangular,** Dimensions: W 33.5 x D 46 x H 9 cm.
Weight: 4 kg. **70544** **262,–**

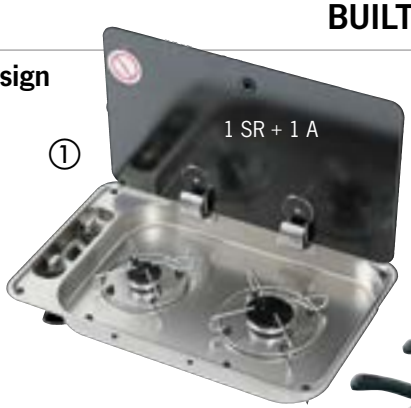
④ **NEW: Sink with glass cover for compact installation situations**
Dimensions: W375 x D300 x H121 mm.
Drain: Type E, Weight: 4.0 kg. **70571** **114,95**

⑤ **NEW: Sink for compact installation situations**
Dimensions: W375 x D300 x H120 mm.
Drain: Type E, Weight: 1.2 kg. **70572** **92,95**

⑥ **Sink rectangular**
with faucet 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) **705080** **68,50**

⑦ **Stove 1 flame round**
Dimensions: Ø 34 cm, D 8 cm. Weight: 2.2 kg. **70501** **219,–**

⑧ **Stove 2 flame oval**
Dimensions: W 51 x D 39 x H 8.5 cm. Weight: 3.9 kg. **70503** **287,–**



A (Auxiliary)	= Small burner with 1,000 W / consumption 73 g/h
SR (Semi rapid)	= Medium burner with 1,900 W / consumption 127 g/h
R (Rapid)	= Large burner with 3,000 W / consumption 218 g/h

Suitable for these sinks:

Type E

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

Type E

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

Built-in sink oval

With glass cover and mixed water tap. Material: stainless steel. Dimensions: 51 x 39 cm. Height 15 cm. Expiration: Type: E. Weight: 3.7 kg.
70526 **309,–**

Stainless steel fitted sink rectangular

Dimensions: W 35 x L 32 x H 15 cm.
Drain: Type E, Weight: 1.4 kg.
705091 **79,95**

Stainless steel fitted sink round

Size: Ø 29 x H 12 cm.
Drain: Type E, Weight: 0.8 kg.
705093 **61,95**
Size: Ø 30 x H 14 cm.
Outlet: Type E. Weight: 0.9 kg.
705096 **79,95**

Stainless steel fitted sink round

Size: Ø 33 x H 18 cm.
Drain: Type: E.
Weight: 1.4 kg.
705098 **93,95**

Sinks from Thetford

- **Made of stainless steel** (not for ⑥ and ⑧)
- **With black glass lids** (not with ①)
- **Including drain set**

① **Basic-Line 23 sink round**
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** **215,–**

② **Basic-Line 30 sink round**
Stainless steel round sink with black glass lid that fits perfectly in 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 **249,–**

③ **Basic Line 33 sink triangular**
Stainless steel triangular sink that perfectly matches the Basic Line 330 hob. Material: stainless steel. Lid: glass black. Volume: 8.7 l. Mounting hole on the sink for faucet Ø 35 mm (faucet 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**	**299,--**
Sink links	**73002**	**299,--**

④ **Basic Line 34 sink rectangular**
Stainless steel rectangular sink with black glass lid that perfectly matches the Basic Line 345 cooktop. Material: stainless steel. Lid: glass, black. Volume: 7.5 l.
Mounting hole on the sink for faucet Ø 35 mm (faucet 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 **309,–**

⑤ **Argent sink rectangular**
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 **275,–**

⑥ **Argent sink rectangular**
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 **310,–**

⑦ **Argent sink rectangular 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**	**359,–**
Sink links	**73006**	**359,–**

Sink/cooker combination from Thetford

⑧ **Topline 111 cooker/sink combination**
Material hob and lid: 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 Ø 40 mm water tap (water 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 right **70307** **799,–**

Stove stainless steel / glass

① **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**	**719,–**
Control knobs right	**70322**	**719,–**

② **Basic Line 345 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 540 x D 445 x H 100 mm. Weight: 6.0 kg
70319 **649,–**

③ **Basic Line 330 stainless steel stove with glass lid triangular**
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**	**629,–**
Control knobs left	**70317**	**629,–**

④ **Hotplate Stainless steel stove 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 **729,–**

⑤ **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: 5.0 kg **70312** **529,–**

⑥ **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** **629,–**

⑦ **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** **859,–**

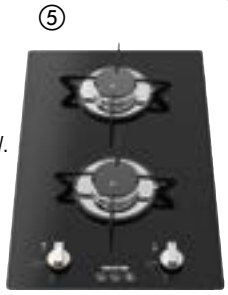
⑧ **Topline 165 stove with glass hob and glass lid at the back**
Material hob and lid: tempered black glass, electric ignition 12 V,
2 burners: 1 x 1.5 kW, 1 x 2.5 kW.
Dimensions: W 576 x D 361 x H 106 mm.
Weight: 8.0 kg **70309** **739,–**

⑨ **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** **739,–**

⑩ **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** **899,–**

⑪ **Topline 981 hybrid stove, gas and induction hob,**
Material hob: tempered black glass, electric ignition 12 V,
230 V connection, 2 burners gas: 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** **1579,–**

⑫ **Topline 902 induction hob**
Material hob: tempered black glass, 230 V connection,
2 induction fields : Ø 145 mm - 1 x 1.4 kW, Ø 210 mm - 1.8 kW
Dimensions: W 305 x D 500 x H 53 mm.
Weight: 5,5 kg **70316** **1819,–**



12 V / 230 V

230 V

Stove with glass cover, without 12 V ignition

① **Stove 2 flame**
Stainless steel, cooking distance 200 mm, separately removable pot grates. With ignition fuse, but without piezo ignition, power 3.2 kW, gas consumption 233 g/h, 30 mbar, installation dimension: W 440 x D 325 mm, dimensions: W 460 x D 335 x H 76 mm, weight 4 kg
HBG 2335 **70402** **335,–**

② **Stove 3-burner**
Stainless steel, Separately removable pot grates, With ignition fuse, Power 4.8 kW, Gas consumption 350 g/h, 30 mbar, Installation dimensions: W 510 x D 435 x H 80 mm, Dimensions: W 520 x D 445 mm, Weight 6 kg
HBG 3445 **70403** **505,–**

Gas stove and sinks with glass cover

- **With automatic piezo ignition**
- **Patented top-fixing system for fast installation**
- **Easy to clean: integrated drain**
- **Stove with separate stainless steel grates**
- **All sinks prepared for the installation of hinged water fittings.**

① **3-burner stove with glass cover and 12 V ignition**
Connected voltage:12 volts DC, electronic ignition, 3 burners, power hob: 1 x 1.0 kW; 2 x 11.8 kW, gas consumption: 335 g/h, 30 mbar, CE approved, dimensions: W 560 x D 440 x H 80 mm, installation dimensions: W 546 x D 428 mm, weight: 5.3 kg
HBG 3440 **70114** **865,–**

② **Sink rectangular**
stainless steel, drain type A included. Dimensions: 410 x 335 mm, height 124 mm, installation dimension W 400 x D 325 mm, weight 2.4 kg
SNG 4133 **705231** **249,–**

③ **Sink rectangular**
stainless steel, hole Ø 27 mm for water tap. Drain included: type A. Installation dimension: W 405 x D 335 mm. Dimensions: W 420 x D 370 x H 145 mm, weight 2.7 kg
VA 8005 AM **70112** **415,–**

④ **Sink round**
Stainless steel, heat resistant safety glass lid. Bore Ø 39 mm for water tap (water tap not included). Drain included: type A. Installation dimension Ø 400 mm, dimensions: Ø 420 x H 148 mm, weight 3,4 kg
SNG 420 **701380** **395,–**

70112
Delivery without faucet

Delivery without faucet.

Cooker-sink combination with glass cover

- **Kitchen comfort in the smallest space**
- **30 mbar gas pressure**
- **Covers for sink and stove**
- **Flush mounting**
- **Faucet mounting under glass cover**

Mini combination with glass cover
stainless steel, 2 flame. Controls on top, with ignition fuse. Power: 3.2 kW, gas consumption: 233 g/h, 30 mbar. Outer dimension: 600 x 445 mm, height: 146 mm, weight: 6 kg.
Scope of delivery:
Cooker-sink combination complete with drain fitting, type A angled (not included: water tap Ø 27 mm)

HSG 2445	**70448**	**449,–**

30 mbar

Cooker-sink combination with 2-piece glass cover

- **Easy-to-clean, removable cup attachments**
- **Simple temperature control**
- **Dual use cover**

Compact 2-burner cooktop with integrated sink and a practical safety glass cover that provides additional work surface when closed.

Technical data: Power: 1 x 1 kW, 1 x 1.8 kW, gas consumption: 204 g/h, gas pressure: 30mbar, dimension: D370 x H152 x W900 mm, installation dimension: D883 x W307 mm. Scope of delivery: cooker-sink combination, with drain set type A and rubber seal (faucet not included)

MO9222L - sink left	**70407**	**659,–**
MO9222R - sink right	**70408**	**659,–**

30 mbar

NEW 2023

Cooker-sink combination with 2-piece glass cover

Stainless steel, controls on top, 2 flame, with ignition fuse. Bore Ø 39 mm for water tap, power: 1 x 1 kW, 1 x 1.8 kW, gas consumption: 204 g/h, 30 mbar, dimensions: W 760 x D 325 x H 179 mm, installation dimension: W 742 x D 283 mm, weight: 6 kg,
Scope of delivery: complete with siphon and rubber seal (faucet not included).

MO9722L AM sink left	**70406**	**725,–**
MO9722R AM sink right	**70405**	**725,–**

30 mbar

Accessories for Dometic sinks / stoves

① **Water faucet complete**
Fold-down water faucet, suitable for prepared hole in the sinks of the 8000 series. Drain type: A, C. Complete with pre-mixer. **63051** **70,50**

② **Top mounting set for series 8000**
Top mounting set for series 8000 stoves. 5 screws, sleeves and caps each. **E3119** **22,–**

③ **Cover cap black, Ø 10mm**
for Dometic sinks/cookers **E3987** **2,30**

①

②

③

Sink-cooker combination

- **DVGW-approved, with ignition fuse**
- **Ideal for kitchen parts with shallow depth**
- **2 years warranty**

2 flame, with piezo ignition, control knobs on top, basin on left, 800 x 320 x 120 mm, weight 3.5 kg. Drain type A included, gas consumption: approx. 196 g/h, 30 mbar.

70533 215,–

CAN's portable kitchens - as a slide-out for use on the vehicle or to take out as a kitchen in the awning

- **Quick connections for gas and water**
- **To be installed lengthwise or crosswise**
- **Easily removable**
- **With 4 telescopic legs for horizontal placement in the awning**
- **Available as a stove/sink combination or as a stove only**

① SL1400.LC

- **Combination unit - two burners and sink**
- **Drawer**

Short side extendable
Dimensions: W 839 mm x D 347 mm x H 250 mm

70850 1150,–

② SL1350.LC

- **Cooktop with three burners**
- **Drawer**

Short side extendable
Dimensions: W 839 mm x D 374 mm x H 250 mm

70856 989,–

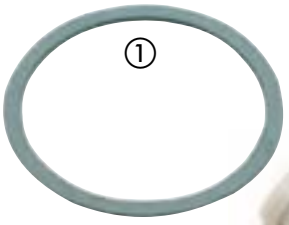
DOMETIC OUTDOOR

Stainless steel sink, square

With rubber seal. Dimensions:
W 370 x H 125 x D 370 mm,
Installation dimensions: W 336 x D 336 mm,
weight: 1.1 kg, drain type A included.
Model 910 70111 185,–

Stainless steel sink, rectangular

With rubber seal.
Dimensions: W 380 x H 145 x D 280 mm,
Weight: 1.8 kg, Drain type A included.
Model 930 70121 185,–



① Burner flat gasket

for Dometic-Cramer stove, 1 piece.
Stainless steel stove, 1.5 mm
70596 3,95

Emaille-Cooker, 1 mm
70597 3,95

② Teflon mounting bush

for stove grates, 4 pieces
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 39,90

Rubber seals see page 816
Further spare parts or accessories, such as gratings, can be found at your Reimo specialist dealer or at: www.reimo.com

Stainless steel sinks square

① **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 ½″
Drain type B, please order separately.
70122 119,–

② **Sink 320 x 260 x 150 mm**
stainless steel, weight: 1.2 kg. Drain type E, please order separately. **705092 69,95**

③ **Water drainage set to ①**
¾″Sleepuconnection, angled, Type B.
For Sink 70122 **64301 8,90**

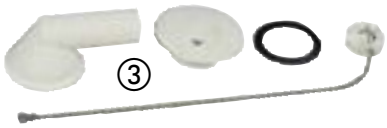
Stainless steel sinks round

④ **Built-in sink round**
stainless steel, Ø 260 mm, D 130 mm.
Weight: 0.6 kg. Drain type E, please order separately
705095 69,95

⑤ Stainless steel, Ø 300 mm, D 140 mm.
Weight: 0.6 kg. **705096 79,95**

⑥ **Built-in sink oval**
390 x 510 mm, Stainless steel, T 155 mm.
Weight: 1.7 kg. Drain type E, please order separately **705010 149,95**

Drain type E for sinks no. ② ④ ⑤
on page 842 **705065 17,50**



Subject to technical changes.

Drain sets with plug for sinks

for 19 mm waste water hose

	Type A	Type B	Type B	Type C	Type D
For opening Ø	38 mm	30 mm	23 mm	24 mm	48 mm
Drain Ø mm	37 mm	23 mm	20 mm	21 mm	42 mm
Form	90°	90°	straight	straight	straight
Odor trap	no	no	no	no	no
64310	35,--	64301 8,90	64300 7,30	64307 4,75	64311 49,50
643102*	149,90	643011* 59,90	643001* 45,90	643071* 39,95	

for 25 mm waste water hose

	Type A	Type A	Type B	Type B
For opening Ø	38 mm	38 mm	30 mm	30 mm
Drain Ø mm	37 mm	37 mm	23 mm	23 mm
Form	90°	90°	90°	straight
Odor trap	yes	no	no	no
64305	27,--	E2563 27,--	64303 8,20	64302 7,90
			643031* 42,95	643021* 42,95

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

Also suitable for can sinks

Plug 37 mm with chain
For drains type A 64304, 64305, 64310 and E2563 (as spare part)
E524 23,50

Plug 23 mm with chain
For drains: 64301, 64302, 64303, 64306
64315 5,30
643151* 42,--

Drain sets with plug for pipe system 28 mm

	Type F	Type	Type F
For opening Ø	33 mm	33 mm	33 mm
Drain Ø mm	35 mm	35 mm	35 mm
Form	straight	90°	90°
Odor trap	no	no	yes
65169	19,20	65168 18,90	65167 21,95

Rubber gasket universal
Waterproof mounting of stoves and sinks, please order suitable length. Black

3 m	GP 4,92/1m	**701299**	**14,75**
10 m	GP 5,00/1m	**701300**	**49,95**
50 m	GP 4,58/1m	**701301**	**229,--**
250 m roll	GP 3,94/1m	**701302**	**986,--**

Sleeves for stove grates

Plastic bushing
4 pieces for Dometic stove
70383 10,95

Teflon socket white
4 pieces for Dometic stoves.
70595 12,50

Stove grate rubber bushing
Ø inside 4mm,
Ø outside 9,5 mm
for hole 8 mm, 8 pieces.
70334 11,50

CAN Cooker socket
1 piece for CAN stove
high E2065 13,95
low E100499 3,95

*= price for pack of 10

CARBEST
INNOVATIONS FOR MOBILE LIFE

12V

Twin exhaust fan

Switch: light and fan

Variable fume hood opening

Substructure Exhaust hood - Stainless steel

Stainless steel housing, with lighting 2 x 1.5 W LED (2 x 80 lumens), warm white (3000 Kelvin), suction power: 98$^{m3/h}$, 12 V, only for mobile homes and caravans. Dimension: W 40 x D 27 x H 5 cm. Weight: 1.8 kg

31852 **169,–**

12V

12 V kitchen hood model Stivia Europe

Housing made of Inox and aluminum, with LED lighting, recirculating air with activated carbon filter, rear right outlet, suction capacity 80 m/h, 12 V, only for mobile homes and caravans. Dimension: W 45 x D 24 x H 6 cm. Weight: 2.7 kg

Black	**35251**	**299,–**
White	**35252**	**299,–**

12V

Swing Flat - exhaust hood

12 V Free Standing exhaust hood of the product series Flat. Arrow key, gray housing, front and spot support made of stainless steel Inox. Suction power 120$^{m3/h}$. Lighting: 2 x 1.7 W LED (2 x 150 lumens).
Dimension: W 40 x D 27 x H 5 cm.
Weight: approx. 2.2 kg. **35248** **182,–**

12V

Click Inox - exhaust hood

12 V Free Standing filter hood with rocker button. Front side and spot support made of Inox. Tangential motor (suction capacity: 80/100$^{m3/h}$) the filtered exhaust air is discharged to the rear. Lighting: 2 x 1.7 W LED (2 x 150 lumens). Dimension: W 40 x D 21 x H 4.4 cm.
Weight: approx. 1.5 kg **35247** **195,–**

Dometic under cabinet cooker hoods

DOMETIC OUTDOOR

CK 400 exhaust air under cabinet - 12 V/30 W. 2-speed blower
No formation of condensation, accumulated heat and kitchen fumes. Removable and washable filter. 2-speed blower (70/125$^{m3/h}$). Roof dome integrated. Exhaust air ducting via hose to the roof. Lighting: 2 x 10 W. Dimensions: W 40 x D 27.5 x H 4.5 cm. Hose cut-out: Ø 10.7 cm. Weight: 3.2 kg.

35202 **489,–**

The new generation with touch control for fan speed, time and LED lighting meets the highest comfort requirements.

CK 500 under-cabinet - 12 V/35 W. 3-speed blower LED lighting, 3 W, warm white, 3-speed blower, suction power: 100 m^3/h. Exhaust hose incl. mounting set: 1.20 m/Ø 50 mm. Dimensions: W 53 x D 20.5 x H 5 cm + 1.6 cm for exhaust hose adapter. Hose cut-out: Ø 10.7 cm. Weight: 3 kg.

83428 **399,–**

CK 2000 12 V/5 W 2-speed blower
This hood with 2-speed fan does not require ventilation with hoses and fan on the roof of the vehicle. Lighting: 2 x 10 W.
Fan 5 W, lighting: 4 W (2x2 W) Suction capacity: 50$^{m3/h}$, dimensions: W 40 x D 28 x H 5.6 cm.
Weight: approx. 2 kg.

35203 **455,–**

DOMETIC

Gas oven Dometic OG2000 with grill

Installation frame and chimney connection. Door opening downwards. 30 mbar. Oven/grill power: 1.2/1.6 kW, oven/grill gas consumption: 87/116 g/h, capacity: 20 l,
Installation dimensions: W 504 x H 283 x D 460mm
External dimensions: W 530 x D410 x H310 mm, plus 40 mm for gas connection. Weight: 13,2 kg

706071 **1085,–**

Gas oven Dometic OG3000 with grill

Installation frame and chimney connection. Door opening downwards. 30 mbar. Oven/grill power: 1.2/1.6 kW, oven/grill gas consumption: 87/116 g/h, capacity: 30 l,
Installation dimensions: W 500 x H 410 x D 460 mm
External dimensions: W 530 x D415 x H430 mm, plus 40 mm for gas connection. Weight: 19,5 kg

706004 **1175,–**

Professional gas oven OV 1800

- **Heat glass and panoramic glass**
- **Thermostat and interior lighting**
- **Electronic 12 volt ignition**
- **Door and interior easy to clean**

Gas oven Dometic OV 1800, installation frame and chimney connection. Door opening downwards. 30 mbar, power: 1,1 kW, gas consumption: 80 g/h, capacity 18 l, external dimensions: W 410 x D 489 x H311 mm, plus 40 mm for gas connection.
Installation dimensions: W 398 x H 360 x D 490 mm, weight: 13.7 kg. **70636** **1119,–**

Camp4 OUTDOOR FASCINATION

25 L VOLUME | 30 mbar | 50 mbar

Especially for D/A/CH

Portable Gas Stove Oven Combination

- **2-burner stove and oven in one unit**
- **Cover can be used as a windbreak**
- **Housing made of high quality stainless steel**
- **With ignition fuse for stove and oven**

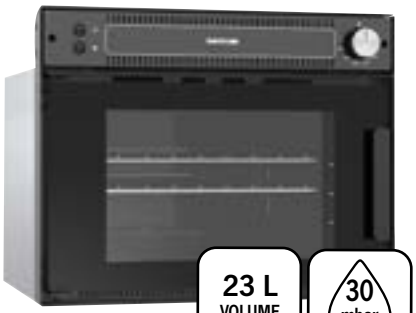
Temperature display for exact internal temperature, Oven clock. Dimensions: L 540 x W 300 x H 460 mm, power stove: 1.6 kw per burner/oven 0.6 kW, weight: approx. 16 kg.

50 mbar, connection ¼" left-hand thread

(for DE, AT, CH)	**70669**	**299,--**
30 mbar*	**70663**	**299,--**

* Only approved 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.

THETFORD Built-in grill & oven combinations



23 L VOLUME | 30 mbar

Oven 420
Volume: 23 liters. Electric ignition
Power furnace: 1 kW. Outer dimensions: W 418 x D 440 x H 440 mm, weight: 10.5 kg

70301 **829,–**

36 L VOLUME | 30 mbar

3-in-1 device "Triplex Stove, oven and grill
Volume: 36 liters, electric ignition, power: 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 **1339,–**

36 L VOLUME | 30 mbar

Oven with grill "Duplex"
Volume: 36 liters, optional piezo or electric ignition. Power: oven 1.6 kW, grill 1.6 kW. External dimensions: W 456 x D 490 x H445 mm.
With piezo ignition, weight: 13.5 kg

70302

With electric ignition, weight: 14 kg

70303 **769,–**

13 L VOLUME | 30 mbar

Gas or hybrid mini grill
Volume: 13 liters. Electric ignition. Outer dimension: W 513 x D 500 xH311mm

Gas version: power:7.1 kW, burners: 1 x 1 kW and 3 x 1.5 kW, grill: 1.6 kW, weight: 14.5 kg

70304 **1569,–**

TÜV free fuel gas tanks for motorhomes

- **Always enough gas**
- **No TÜV required**
- **For cooking and heating in caravans and motorhomes**
- **Including aluminum protective box and filling nozzle**
- **No LPG tank for engine supply**

Gas tank for motorhomes with built-in fill stop valve (max. 80 % fill), safety valve (28 bar) and fill level indicator in %.
Incl. Aluminum protective box, filling nozzle and instruction.

945,–

All tanks have the ECE R.67.01 marking, the 10-year TÜV test is no longer necessary! The service life 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 inspection. We recommend providing sufficient rust protection for underfloor installation.

Capacity in liters	Length in mm	Ø in mm	Empty Weight in kg	Gas Weightin kg*	Remote filling	Price
50	1020	265	31	21,9	**740041**	**945,–**

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

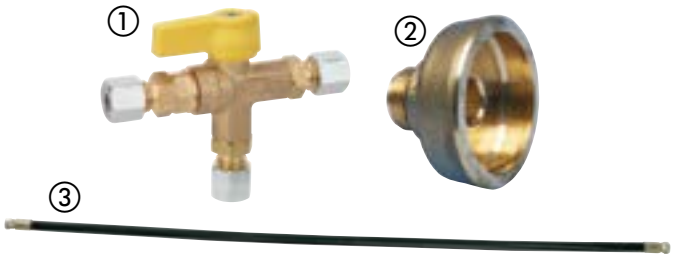
①

Accessories for gas tanks

① **luxury fixing set**

For secure mounting of the gas tank.
With 2. Base plate, metal straps, Rubber inserts and clamping screws. (Without tank)
74010 **99,95**

Connection piece for direct filling as spare part
Included in the scope of delivery for version B
74026 **51,95**



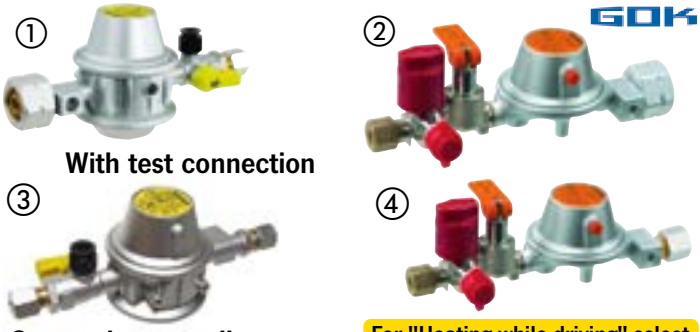
Accessories for gas tanks

① **Manual changeover valve type MUV** for manual changeover in two-bottle systems 3 x RVS8 **75230** **55,70**
3 x RVS10 **752301** **61,40**

② **Euro adapter for** filling the gas tank in other European countries.
1-piece. **74032** **25,95**

③ **Remote filling** for art. 740041, complete set consisting of: 1 m hose, filling adapter and External connection. **740226** **164,–**

Remote indicator for gas tank (without illustration) For checking the filling level from inside. **74024** **154,–**



With test connection

Gas tank – standby

For "Heating while driving" select controller on page 850

Regulator system direct connection
With large connection thread for gas tanks or gas cylinders.
With prescribed test connection, via which the gas system can also be supplied via a gas bottle when the tank is empty or, for example, a grill can be connected outside (only for 50 mbar).

① 30 mbar **740333** **58,95**
② 50 mbar **74030** **167,–**

Regulator system, with 8 mm cutting ring fitting on both sides
③ 30 mbar **740343** **58,95**
④ 50 mbar **74031** **195,–**

Floor vent Plastic Suitable asgas box vent. Ø 130 mm, L 100 mm
53005 **8,70**

Aluminum gill plate Ventilation cross section 100 cm². (regulation). We recommend pressure regulator 75102 for this purpose, L 27 x W 21 cm **53004** **19,95**

Euro set D
for connecting a pressure regulator with German connection to the gas cylinders commonly used on the European market.
75135 **23,95**

Euro Filling Set D for filling German gas cylinders through auto- rized European filling stations.
75136 **25,95**

Caramatic ConnectDrive – High pressure hose line with hose rupture protection (SBS)

- **Allows heating while driving**
- **Europe-wide use due to lchange specific connections**
- **Hose rupture protection prevents gas leakage in case of damage**
- **Cold-resistant to -30 °C, DGR tested**

Hose line for connection to wall-mounted low pressure regulator with inlet AG M 20 x 1.5. The hose line with a length of 750 mm may only be used for cylinder holders with a pull-out device.

	Length	Connection	Countries	Art.No.	Price
	Hose dimension 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) NEW 2023	CH/BE	**754503**	**48,90**
③	750 mm	G.2 (Shell-F)	CH/BE	**754504**	**49,50**
	Hose dimension 6.6 x 4 mm, PS 20 bar				
③	450 mm	G.2 (Shell-F)	FR/CH/BE	**75432**	**48,50**

Multimatik 2-bottle system - maximum safety

Operate 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 changes from empty operating bottle to full Reserve bottle. The control and switch panel informs about the operating status of the gas system. With high-pressure hose including hose rupture protection, it complies with all EU heater directives according to 2001/56/EC, including the special regulations for France.
In the event of emergency braking, an accident or unusual lean angles, the electronic CPU immediately interrupts the throttle supply. In addition, almost all common gas detection devices can be connected to the CPU electronics. In the event of a gas alarm, the gas supply is then also interrupted.

Technical data: Outlet pressure: 30 mbar, flow rate: 1.5 kg/h
Regulator inlet: external thread M 20 x 1.5

① **Multimatik CPU** **75133** **278,–**

② **Retrofittable remote display** informs you at any time on your interior control panel. Adapter ring with contact for activating the operating state. With 4 m connection cable for Multimatik CPU-2 bottle system
75224 **59,90**

Caramatic ConnectBasic – High pressure hose line

- **Europe-wide use due tocountry-specific connections**
- **Hose: rubber with textile insert**
- **Cold resistant up to -30 °C**

Hose line for connecting gas cylinder and regulator.
The hose assemblies are additionally supplied with a tag and the indication of the year of replacement. The hose line with a length of 750 mm may only be used for cylinder holders with a pull-out device.

Length	Connection	Countries	Art.No.	Price
Hose dimension 6.3 x 5 mm, PS 30 bar				
450 mm	G.2 (Shell-F)	CH/BE	**754501**	**29,95**
750 mm	G.2 (Shell-F)	CH/BE	**754502**	**34,90**

Multimatik 2-bottle plant

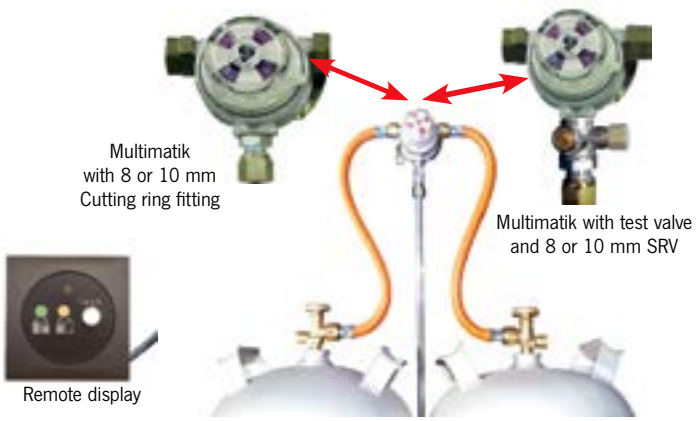
1.5 kg/h, 50 mbar, outlet cutting ring fitting for 8 mm pipe.
Without test valve **75393** **132,--**
With test valve **75394** **144,--**
1.5 kg/h, 30 mbar, outlet Cutting ring fitting for 8 mm pipe.
Without test valve **75395** **129,--**
With test valve **75396** **144,--**
1.5 kg/h, 30 mbar, outlet Cutting ring fitting for 10 mm pipe.
Without test valve **75397** **129,--**
With test valve **75398** **144,--**

Scope of delivery of all systems:
Completely including 2 x connection hose KLF-Kombi 45 cm

Remote display
While the Multimatik automatically switches from the empty operating bottle to the full reserve bottle, the control panel inside informs you about the operating status. Adaptable and retrofittable for the Multimatik 2-bottle system. Consisting of clip ring with monitoring switch, 4 m connection cable and control panel for Multimatik CPU-2-bottle system.
75239 **75,20**

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

Heating at standstill



Only for installation in caravans and motor caravans

Set

Caramatic DriveOne set

Caramatic DriveOne

- **Heating while driving due to integrated mechanical crash sensor (shuts off throttle passage in the event of an accident)**
- **Europe-wide use through the use of country-specific high-pressure hose lines (not included in the scope of delivery)**
- **Test device for leak test of the liquid gas system without dismantling the pressure regulating device**

Safety gas pressure control system for operating single-cylinder systems while driving. Version with outlet connection RVS 10/8 is equipped as standard with transition piece for connection to 8 mm pipe. Conformity: EC type examination according to GAR. Max. permissible pressure PS 16 bar. Connection: 1x male M20 x 1.5

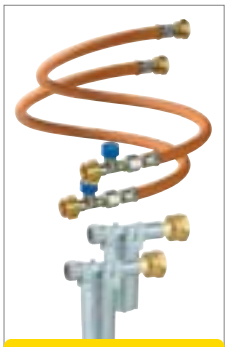
Installation horizontal, input straight				
30 mbar	RVS 10/8	1,5 kg/h	**75446**	**122,90**
50 mbar	RVS 8	1,5 kg/h	**75445**	**122,90**
Vertical installation, 90° inlet				
30 mbar	RVS 10/8	1,5 kg/h	**75450**	**122,90**
50 mbar	RVS 8	1,5 kg/h	**75449**	**122,90**
Installation horizontal, for gas tank with tank plate 90				
30 mbar	RSV 10	1,5/kg	**75453**	**122,90**
Installation horizontal, for gas tank with tank plate 105				
30 mbar	RSV 10	1,5/kg	**75454**	**122,90**

Caramatic DriveOne set

consisting of Caramatic DriveOne, ConnectClean and ConnectDrive

Installation vertical, input 90°			
30 mbar	KLF x RVS 10/8, 1.5 kg/h	**754500**	**202,90**
Installation horizontal, input straight			
30 mbar	KLF x RVS 10/8, 1.5 kg/h	**754460**	**202,90**

Set



Caramatic DriveTwo Set

Caramatic DriveTwo

- **Heating while driving due to integrated mechanical crash sensor (shuts off throttle passage in the event of an accident)**
- **Automatic switchover from empty to full Gasflasche**
- **Bottle change possible without interrupting operation**
- **Gas flashback arrestor: a "punch-through" of the gas flow when changing cylinders is prevented**
- **Uniform gas supply due to optimum utilization of the contents**
- **Display, from which gas cylinder is taken**
- **Europe-wide use through the use of country-specific high-pressure hose lines** (not included in the scope of delivery)

Safety gas pressure control system with automatic changeover valve for operating two-cylinder systems. Suitable for the connection of an ice Ex. Version with outlet connection RVS 10/8 is equipped as standard with a transition piece for connection to 8 mm piping. Conformity: EC type examination according to GAR. Max. permissible pressure: PS 16 bar. Connection: 2 x AG M20 x 1.5

Installation vertical				
30 mbar	RSV 10/8	1,5 kg/h	**75452**	**183,50**
50 mbar	RSV 8	1,5 kg/h	**75451**	**183,50**
Installation horizontal				
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

consisting of Caramatic DriveOne, 2 ConnectClean and 2 ConnectDrive

Installation vertical			
30 mbar	2 x KLF x RVS 10/8, 1.5 kg/h	**754520**	**346,50**
Installation horizontal			
30 mbar	2 x KLF x RVS 10/8, 1.5 kg/h	**754480**	**346,50**

Controller heating Caramatic TwoControl

- **Central control unit for switching on/off**
- **Remote indication of the operating status**
- **Easy installation for new plants or retrofitting in existing plants**
- **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. Voltage: 12 V.

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

Remote display and controller heating Caramatic TwoControl

- **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 reserve operation) of the gas cylinders**
- **Easy installation for new plants or retrofitting in existing plants**
- **Can be used with the models of the Caramatic series: DriveTwo, ProTwo, SwitchTwo as well as the Truma models DuoControl CS and DuoComfort in silver color**

Conformity: conformity assessment procedure according to ATEX. CE marking according to EMC. Voltage: 12 V.

Controller heating	**75406**	**163,90**
Connection cable 2 m	**75471**	**48,90**
Encoder remote display 2 m	**75472**	**44,50**

Caramatic BasicTwo two-bottle system

- **With safety relief valve PRV**
- **Gas flashback arrestor prevents flashba when changing cylinders**
- **Connectors to 8 or 10 mm**
- **Combination connection for optional connection to 5, 11 or 33 kg gas cylinders**

Automatic regulator changeover, for connection to gas cylinders, for pressure regulation to the nominal pressure of the gas appliance.
Consisting of: Central controller and changeover controller with pressure gauge and hose lines.

30 mbar	1,5/kg	**75339**	**189,–**
50 mbar	1,5/kg	**753391**	**186,20**

Caramatic ProTwo

Only for installation in caravans, motor homes or boats

- **Automatic changeover valve**
- **With safety relief valve PRV**
- **Bottle change is possible without interrupting operation**
- **Automatic changeover from the empty operating to the full reservefl pocket**
- **Gas flashback arrestor: a "punch-through" of the gas flow when changing cylinders is prevented**
- **Test device for leak testing of the liquid gas system without dismantling the pressure regulating device**
- **Display, from which gas cylinder is taken**

Automatic changeover valve with integrated low-pressure regulator for the two-cylinder system, for connection to gas cylinders by means of a high-pressure hose line, for pressure regulation to the nominal pressure of the gas appliance. Conformity: EC type examination according to GAR. Maximum permissible 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**

Caramatic ConnectClean 2.0

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

To prevent contamination in the gas installation. Protects the pressure regulator or the automatic changeover valve from contamination by oily aerosols and exhaust steam residues. Play it safe: To effectively protect the gas system from oiling, you need one or two GOK gas filters - depending on whether a one-cylinder or two-cylinder system is installed in the vehicle.

Caramatic ConnectClean 2.0 incl. filter	**75264**	**37,90**
2x Caramatic ConnectClean 2.0 incl. filter	**75266**	**57,90**
Filter cartridge for Caramatic ConnectClean 2.0	**75267**	**9,90**
2x Filter cartridge f. Caramatic ConnectClean 2.0	**75268**	**16,90**
Filter element for Caramatic ConnectClean 2.0	**75270**	**12,90**

Accessories for Caramatic DriveTwo

① **Connection set**
1x male thread M20 x 1.5 RVS 10 and 1x female thread M20 x 1.5 RVS 10 **75420** **29,50**

Connector

② RST 8 x RSV 10	**75475**	**7,95**
③ RST 10 x RSV 8	**75476**	**6,30**

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 about which of the two gas cylinders is empty and must be changed**
- **for easy installation in new plants or for retrofitting in existing plants**
- **can be used with the Caramatic BasicTwo two-bottle system**
- **Connection of all components via connector system, no soldering necessary**

Technical data: Supply voltage 12 V.

753390 **152,–**

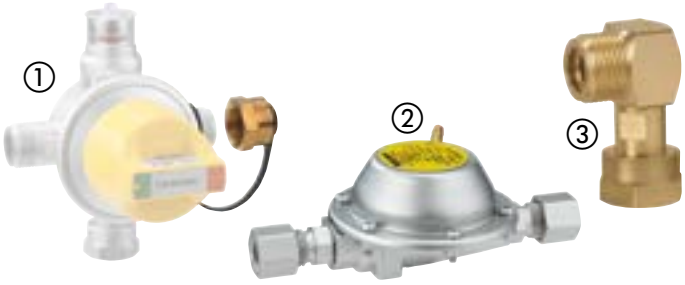
Caramatic SwitchTwo

- **Bottle change is possible without interrupting operation**
- **Automatic changeover from the empty operating to the full reservefl pocket**
- **Gas flashback arrestor: a "punch-through" of the gas flow when changing cylinders is prevented**
- **Enables conversion from a single to a two-bottle system**
- **Display, from which gas cylinder is taken**

Automatic changeover valve for the two-cylinder system, for connection to gas cylinders by means of high-pressure hose line, Conformity: EC type examination according to GAR. Maximum permissible 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**



Accessories for Caramatic ProTwo & SwitchTwo

① **Lock nut**
As a secure lock to protect against damage or contamination of the inlet connection of pressure regulators. Suitable for automatic changeover valve type AUV or AUV-ND, Caramatic DriveTwo, Caramatic ProTwo or Caramatic SwitchTwo. With fastening lug. Thread: M20 x 1.5 ÜM.
75379 **8,90**

② **Pre-pressure regulator type DE 50/30 S**
For safe and standard-compliant integration of 30 mbar gas appliances in 50 mbar liquid gas systems in vehicles and boats. Simple mounting in the respective device line. Connection: RVS 8 x RVS 8, 0.8 kg/h.
75444 **73,50**

③ **Connector 90°**
For connecting high-pressure hose lines to the low-pressure regulator or for combining pressure regulators with automatic changeover valves. AG M20 x 1.5 x M20 x 1.5 ÜM. **75378** **18,90**

For more safety when heating while driving

CPU - Crash Protection Unit

- **For heating while driving**
- **Automatic shutdown in the event of emergency braking, sloping positions or vehicle impact**

The intelligent gas shut-off CPU offers the convenient option of heating even while driving. The fully electronic CPU immediately interrupts the gas supply in the event of unusual lean angles, emergency braking or a vehicle impact.

Technical data: 30 mbar outlet pressure, 1.5 kg/h flow rate. Regulator inlet: external thread M20 x 1.5.

Scope of delivery: Set CPU with tank fitting, display, cable, control unit.

75478 **278,90**

MonoControl CS and DuoControl CS

To meet the demands of the market, Truma has further developed its gas pressure regulators. The new generation is characterized by a particularly compact and lightweight design. The crash sensor (CS) has also been optimized: If the controller has triggered, this can be seen on the yellow button. The Truma CS gas pressure regulators can be used both while stationary and while driving.

The legislator prescribes special safety precautions for the operation of a liquid gas heater while driving: For motor caravans built as of 01/2007, a safety shut-off device must be provided for the operation of a liquid gas heater while driving in accordance with the heating appliance directive, 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 sensor, in conjunction with high-pressure hoses with hose rupture protection (SBS), meet all standards and regulations throughout Europe for heating while driving. From an impact speed of approx. 15 km/h, the innovative mechanical protection device interrupts the gas flow. The trouble-free installation of this new technology also simplifies retrofitting in existing caravans and motor homes.

Technical data

Gas type:	Liquid gas (propane / butane)
Input pressure:	0.7 - 16 bar (DuoControl CS) 0.3 - 16 bar (MonoControl CS)
Output pressure:	30 mbar
Controller performance:	1,5 kg/h
Controller input:	External thread M20 x 1.5 (G.13)
Controller output:	Cutting ring fitting 10 or 8 mm (H.9)

① MonoControl CS – The single-bottle system

- **Compact: 35% lower build volume**
- **One variant for vertical and horizontal mounting**
- **40% lighter weight than the previous model**

Dimensions: H 106, W 101, D 102 mm **753350** **139,95**

DuoControl CS – The two-bottle system

- **Compact: 40% less construction volume**
- **Comfort: Clear status display of the operating or reserve bottle**
- **Low weight**

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 your handling**

Truma has now also adapted the gas tank regulator for mounting directly on the gas tank extraction valve to the new generation of Truma gas pressure regulators. It features a particularly compact and lightweight design and is offered in a set with the Truma gas filter. Due to its variable positioning, it can always be adapted to a correct installation position, therefore only one variant is necessary.
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 union 10 mm (H.9)
Weight: 900 g

MonoControl CS T Set **753363** **205,--**

Please note: To effectively protect your gas system from oiling, you will need **one or two Truma gas filters** - depending on whether you have a one-cylinder or two-cylinder system in the vehicle. Truma does not provide a warranty on defective gas pressure 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.**

G.8 G.10 G.1 G.2 G.7 G.12

High pressure hoses with hose rupture protection for DuoControl CS & MonoControl CS

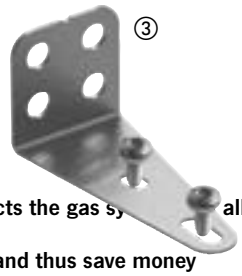
No more supply problems due to different cylinder valves.
Thanks to the country-specific high-pressure hoses with integrated hose rupture protection, the use of your Truma MonoControl CS and DuoControl CS gas pressure regulators for heating while driving is legally permitted throughout Europe.

Connection / Countries	Length 450 mm	Price	Length 750 mm	Price
G.12 DE, AT, FI, PL	723771	52,95	753491	54,95
G.10 SE, NO, IS, PT	753441	52,95	753461	52,95
G.2 CH, FR	753421	52,95	753481	54,95
G.7 GB, IE	753411	52,95	753511	54,95
G.1 IT, MT, CY, GR, TR	753431	52,95	753531	54,95
G.8 GB, IE, ES, BE, NL, DK, NO, HR, CZ, SI, SK, HU	753451	52,95	753501	54,95

Filter cartridge

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

Filter cartridge 753621 11,50



Gas filter

- **Filters up to 99.9% of aerosols and protects the gas sy all gas appliances**
- **Use filters together with the pads longer and thus save money**
- **Fits in almost any gas cylinder box**
- **Simple and quick to retrofit**
- **Can only be opened when the gas cylinder is closed**

The Truma gas filter effectively protects your gas system from contamination: Oily residues are reliably filtered out of the gas flow and collect 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/change the pad.

① **Truma gas filter**	753623	57,95
② **Filter pads, 10 pcs.**	753626	17,50
③ **Bracket for Truma gas filter**	753625	7,45
2er-Set – mit Preisvorteil	753624	94,95

Remote display DuoC

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

with control unit 751684 169,–
without control unit 751685 109,95
Extension cable 5 m for control unit
(not shown) 751681 70,95

Remote gas switch

(12 V) Complete with 1.5 m connection cable and control panel. To shut off the gas supply from the vehicle interior. Connection on pressure reducer with ¼" left-hand thread.

GSE 753601 169,--

Truma gas external socket

For connecting an outdoor gas stove, gas grill or gas lamp. The gas external socket is not suitable for feeding into the gas system.
Color: White 751403 82,95

EisEx

Against icing of the control system, for MonoControl CS, DuoControl CS, SecuMotion,DuoComfort and DuoControl
75355 54,99

Angle screw connection 90

For mounting e.g. between MonoControl CS, DuoControl CS and HD hose where space is limited.
75356 22,45

Truma LevelControl

- **Measured values conveniently retrievable via app on smartphone**
- **Proven quality "Made in Germany**
- **Fast and uncomplicated function**
- **Pioneer of caravanning digitization**
- **Display in percent or kilogram**
- **For aluminum and steel cylinders with a diameter of 200 to 350 mm**

REISE MOBIL INTERNATIONAL KAUFTIPP 4/2021

REISE MOBIL INTERNATIONAL Testsieger 4/2021 ★★★★★

truma iNet ready

Truma App: if you have an iNet system in your vehicle

The Truma LevelControl App

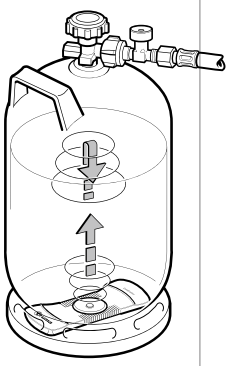
The Truma LevelControl determines the gas level quickly and precisely. Now even easier with the new LevelControl app: You can check your gas supply via Bluetooth on your smartphone. If you only want to measure in the close range and do not use an iNet system also possible without iNet box! This works conveniently and reliably in the vehicle and in the immediate vicinity. The Truma LevelControl app is therefore perfect if you do not have an iNet system in your motor home or caravan.

Accurate...
Accurately measures the fill level of your bottle in percent and kilograms

Convenient...
Easy to commission and convenient to operate with the Truma App

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

Weight including battery: 120 g, 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



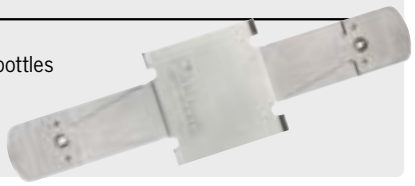
Level Control	**753630**	**179,–**

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

SET: Level Control + Truma iNet Box	**753633**	**339,–**

FIT:

Clamping plate set
For mounting under aluminum bottles
753632 **28,95**



CARBEST
INNOVATIONS FOR MOBILE LIFE

Display module

Level sensors

Gas Bottle Level Meter with Bluetooth Transmission

- **Measurement of one or two gas cylinders**
- **Bluetooth transmission to smartphone/tablet or display module**
- **The sensors are attached to the bottom of the bottle with the integrated magnet**
- **Free app**

1-bottle system for smartphones/tablet
Determine the fill level of your gas bottle conveniently via your smartphone. You can download the free app to your mobile device via QR code. The included sensor displays the level of your gas bottle wirelessly via Bluetooth on your smartphone. Includes 1 sensor. (Smartphone required)
75302 **72,–**

2-bottle system including display module The Carbest level gauge including display module determines the level of two gas cylinders simultaneously. The display module informs you in good time about the upcoming gas cylinder change. Includes 2 sensors. (no smartphone necessary)
75303 **166,50**

Carbest gas detector (Art. No. 80267) can be found on page 409

GOK

Level indicator Senso4s PLUS for gas cylinders

- **With app in multiple languages for smartphone and tablet**
- **Easy installation**
- **Management of multiple gas cylinders of different sizes**
- **Acquisition of the parameters filling and tare weight of the gas cylinder**

Digital gas cylinder level meter with Bluetooth remote transmission of measurement and reporting data to a smartphone or tablet.
The Senso4s PLUS level meter measures the weight of the gas cylinder and transmits this value to the app via Bluetooth. This automatically calculates the content and creates a consumption forecast.
Basic version: Use on gas grill
Plus version: Use in recreational vehicles with motion sensor to interrupt measurement while driving.

Technical data:
Measurement accuracy: ± 1 %, protection class: IP44, supply voltage: 3 batteries type AAA LR03 1.5 V alkaline (not included).

Plus (for recreational vehicles and gas grills)	**750080**	**109,--**
Basic (for gas grills)	**750081**	**79,70**

Truma LevelCheck gas bottle level indicator

- **Reliable measurement by means of 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 displays 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

NEW 2023

iGasView – Control and monitor gas consumption

- **Real-time monitoring of the gas level**
- **Fill 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 for monitoring gas consumption in the gas cylinder, but can also be used for cooking thermometers, RV/camper use, and other applications. **75477** **89,95**

Level indicator with remote display for gas cylinders

Display gas cylinder content in seconds with 12V LED remote display. Suitable for 5, 11 and 33 kg propane cylinders. Display: Red = empty/green = full range. Level sensor with 3 m supply cable, incl. instructions, blue/grey

External reserve display	**75425**	**98,50**
Cover frame: Black	**754222**	**4,40**

Level indicator for gas cylinders

Display of the gas cylinder content within seconds. Suitable for 5, 11 or 33 kg propane cylinders. Display: Red = empty area, Green = full area.

France	**75423**	**33,50**
Germany	**75424**	**32,40**

GASLIGHT®LED-lamp for gas box etc.

Suitable for 12/24 V

With explosion-proof 230 V power supply according to ATEX Zone 1. Explosion-proof lamp for explosive environments (e.g. gas box). Compact, waterproof and shatterproof. Fully illuminates the gas compartment even in total darkness. ATEX testing: no problems with required gas and TÜV testing with permanently installed GASLIGHT®. According to the manufacturer, this is currently the only luminaire that may be installed in this application area. Includes 3 m supply line to the interior of the vehicle and the associated explosion-proof 4.5 volt power supply. Dimensions: 14 x 1.8 x 0.8 cm.

75405 **81,20**

79,–

Gas Checker - GC 100 Fast level control

- **For standard propane and butane gas cylinders**
- **Simple application**
- **For all steel and aluminum gas cylinders with Ø 200-350 mm**
- **Explosion protection tested**

Quickly and effectively measure the gas cylinder content. Place the measuring head horizontally on the cylinder wall, signal lamp red = no gas, signal lamp green = gas. In places where there is no gas, the color changes to red. **75364** **79,–**

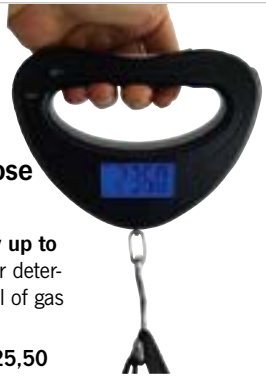
CARBEST
INNOVATIONS FOR MOBILE LIFE

Magnetic level indicator

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

6,50

75154 **6,50**



Multipurpose scale

Digital display up to 50 kg. Ideal for determining the level of gas cylinders.

75009 **25,50**

Gas cylinder spring scale

Also very suitable for luggage. Measuring range up to 25 g.

75040 **12,20**

① **Campingaz® Bottle 904 filled,** incl. empties

Filling weight: 1.85 kg, H18 cm. Ø20,5 cm	**91402**	**79,99**
Bottle 904 empty	**91402-1**	**48,50**

② **Campingaz® bottle 907 filled,** incl. empties

Filling 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** (ownership bottle gray)

5 kg bottle, H50 cm, Ø 22.5 cm (empty, new)	**75000**	**69,--**
5 kg Flasche, 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**	**40,--**
11 kg filling	**75011**	**Daily price**

⑤ **Aluminum gas cylinder 11 kg**
5.5 kg empty weight (about 8 kg lighter than steel cylinder), no corrosion in the cylinder and therefore no rust particles that could clog consumers. German TÜV stamp and international approval. Complete with valve and protective cap. 5.5 kg empty weight, dimensions: H 63 cm, Ø 30 cm

11 kg aluminum bottle (empty, new)	**75017**	**170,50**
11 kg Aluminium-Flasche (empty, used)	**75016**	**149,--**
11 kg Füllung	**75013**	**28,95**

Note: For new purchase, please order 1 gas bottle empty and 1 gas filling. After that, the gas cylinder can be "exchanged". Important: Filled or used gas cylinders must not be shipped! Gas cylinders must not be transported without protective cap and screw cap in principle (exception in the gas box!) We therefore offer as a supplement:

⑥ **Screw cap** for gas bottle, as spare part	**75031**	**0,95**
⑦ **Protective cap** for 5/11 kg gas cylinder, as spare part	**75030**	**5,05**

Notice: Renewal of the EC directive for TÜV testing of gas cylinders: If the approval of the gas cylinder has expired, a new approval mark is issued for 10 years after testing: (Ex. **01.xxxx.27**, i.e., audit occurred in 2017; new audit due in 2027).
TÜV fee for 5 kg and 11 kg bottles **75032** **21,90**

CARBEST
INNOVATIONS FOR MOBILE LIFE

Thermal cover for gas cylinders

- **Protection from cold and direct sunlight**
- **3-ply**
- **with Velcro**

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

Gas cylinders - transport trolley

① **Transport system TS 850** With quick-folding automatic Load capacity: 100 kg, max. height: 110 cm, weight 5.6 kg **52716** **132,70**

② **Transport system TS 600** Thanks to the automatic folding mechanism, wheels and bucket open with one handle, load capacity: 70 kg, max. height: 104 cm **52717** **107,50**

CARBEST
INNOVATIONS FOR MOBILE LIFE

from **26,95**

Gas cylinders – transport trolley

① **Alu Carry up to 50 kg**
With extra strong wheels. Telescopic folding handle. Load capacity approx. 50 kg. Dimensions folded: H72xW48xD6 cm. Max. Height incl. telescopic handle 98 cm. Weight: approx. 5.5 kg **92488** **51,65**

② **Foldable transport cart, up to 35 kg –** Suitable for 11 kg gas cylinders, Load capacity: 35 kg. Plastic with extendable handle and 2 casters. Approx. dimensions: H41 x W42 x D38 cm. Packing size approx: H41 x W42 x D8 cm. Weight: approx. 2.5 kg **92491** **26,95**

③ **Transport Trolley Jack 35 with tension belt**
Telescopic aluminum frame, enlargeable, folding support surface, extra large, wide wheels, safety support, max. load up to approx. 35kg **924851** **39,90**

Gas boxes/gas cylinder cabinets

Gas cylinder cabinet with rear wall (① + ②)
- **With square lock incl. square key**
- **Sheet steel, hot-dip galvanized**

① **For 11 kg gas bottle,** Dimensions approx.: H 735 x D 400 mm
for 1 gas bottle. W 460 mm **75024** **274,50**
for 2 gas cylinders. B 835 mm **750241** **323,–**

② **For 33 kg gas cylinder,**
Dimensions: approx. H 1485 x D 400 mm
for 1 gas bottle. W 460 mm **750252** **324,–**
for 2 gas cylinders. B 835 mm **750261** **399,–**

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** **308,–**

④ **Gas box for 2.8 kg Campingaz bottle**, with legally prescribed venting to the bottom. Tight container with twist cap made of plastic. W 30 x H 37 x D 30 cm, nozzle 8 cm. **75160** **113,–**

①

②

③

④

113,–

Per bottle 2 holders are needed

Gas bottle holder

for 5 or 11 kg gas cylinders. Floor mounting with 4 centering pieces and plastic ring. **75100** **20,25**

Tension strap for gas bottle holder
Length 1200 mm, width 19 mm.
442020 **9,45**

Holder with webbing

For wall mounting. Plastic.

for 11 kg **75101** **6,90**
75101L
for 5 kg **75103** **5,60**
75103L

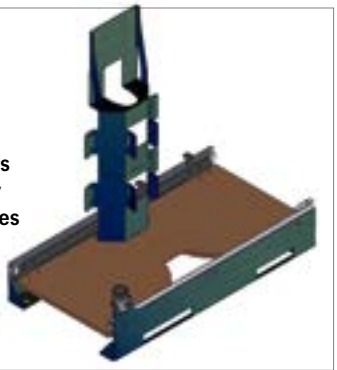
Gas bottle holder

for 5 or 11 kg bottles
Gas bottle holder for safe fixation of the gas bottle on a base plate. No additional fastening necessary. Place gas cylinder on fixation and fasten to neck with retaining strap.
Ø 300 mm **751001** **35,45**

Gas bottle pullout for rear garage

- **Extraction in longitudinal direction**
- **Space for max. two 11 kg gas bottles**
- **Locks in end positions automatically**
- **Convenient replacement of the bottles**

Color black.
Dimensions: L70 x W 37 x 69 cm.
Weight 8 kg.
75426 **285,--**



EuroTool for European bottle connections

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

EuroTool for effortless connection and disconnection of cylinder regulators to the gas cylinder valve.
With new exchange system for easy and safe exchange of the interchangeable inserts.

Technical data: Material: special polyamide with glass fiber reinforcement (developed for tools)
75041 **31,95**

GOK

Gas leak tester type 150Z

For leak testing of liquid gas systems in recreational vehicles according to DVGW worksheet G 607, ÖVGW worksheet G 107 and EN 1949 or in small watercraft according to DVGW worksheet G 608 and EN ISO 10239. 600 cm^3 **75328** **329,–**

Gas leak tester DP

Inspection of liquid gas systems in vehicles e.g. caravan, boat, motorhome. Pressure limiter to approx. 150 mbar, test pressure gauge. With sealing nipple for testing two-cylinder gas systems. In a protective bag. **75269** **259,–**

Test equipment

For connecting a leak tester. Is placed in the gas line. No more need to dismantle the regulator for leak tests! Especially suitable for wall-mounted controllers.

For 8 mm gas pipe
75325 **38,80**

For 10 mm gas pipe
75326 **38,80**

Test hose

for gas testers 75328
75 cm **75327** **21,40**

INTERNATIONAL GAS REGULATORS

Not for gas tanks !

Denmark, Spain

A235
753667

Great Britain

A 127

Great Britain

A 300

Belgium
Germany
Finland
Switzerland

A 310

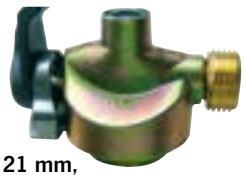
Finland, Norway

A235
753661

Country	Type	Art.	Controller input	Controller output	mbar	Gas	Flow rate kg/h	Controller standard	Art.No.	Price
Bosnia-Herzegovina, Croatia, Romania, Russia, Slovak. Rep., Slovenia, Czech Republic, Ukraine	Handwheel	A 310	W21.8x1/14"-LH G2 in EN12864	Grommet ID 8 mm	30	LPG	1,5	EN12864	**753665**	**11,–**
Denmark, Spain	Jumbo	A 235	Quick Coupling Diameter 35 mm	Grommet ID 10 mm	29	LPG	2,0	EN12864+DG	**753667**	**16,20**
Germany, Austria	Handwheel	A 310	W21.8x1/14"-LH G12 in EN12864	G1/4"-LH	50	Propane	1,5	EN12864	**751051**	**12,25**
Finland	Handwheel	A 310	W21.8x1/14"-LH G12 in EN12864	G1/4"-LH	30	Propane	1,5	EN12864	**75366**	**10,75**
GB	Compact	A 127	Quick Coupling Diameter 27 mm	Grommet ID 8 mm	37	LPG	1,5	EN12864	**753668**	**12,50**
GB	POL	A 300	POL hard nose in EN12864	Grommet ID 8 mm	37	LPG	1,5	EN12864	**753669**	**12,–**
Ireland, Portugal, Cyprus	Jumbo	A 235	Quick Coupling Diameter 35 mm	Grommet ID 8 mm	29	LPG	2,0	EN12864+DG	**75367**	**16,20**
Greece, Italy	Handwheel	A 310	W20x1/14"-LH G1 in EN12864	Grommet ID 8 mm	30	LPG	1,5	EN12864	**753671**	**9,90**
Netherlands	Handwheel	A 310	W21.8x1/14"-LH G5 in EN12864	Grommet ID 8 mm	30	LPG	1,5	EN12864	**753672**	**7,80**
Netherlands	Handwheel	A 310	W21.8x1/14"-LH G5 in EN12864	G1/4"-LH	30	LPG	1,5	EN12864	**753673**	**12,50**
Sweden	POL	A 300	POL CGA soft nose in EN12864	Grommet ID 8 mm	28-30	LPG	1,5	EN12864	**753662**	**11,80**
Switzerland	Handwheel	A 310	W21.8x1/14"-LH G2 in EN12864	G1/4"-LH	30	LPG	1,5	EN12864	**753676**	**12,50**
Finland, Norway	Jumbo	A 235	35 mm Click on	10mm Norway nozzle acc	30	LPG	2,0	EN12864	**753661**	**27,45**

Clip-On Adapter

For connecting a pressure regulator with German connection to liquid gas cylinders with clip-on connection:



Adapter 21 mm,
Clip-On (G.53) x AG KLF (G.12)
For Denmark, England, Ireland
75037 **32,95**

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

GOK

International gas regulators

① **Gas regulator type EN 61**
POL-WF x grommet 8 mm grommet 1,5 kg/h 29 mbar for SE
751881 **25,90**

② **Gas regulator type EN 61**
POL-WX x G 1/4 LH-KN 1,5kg/h 29 mbar for SE
751880 **22,10**

③ **Gas regulator type EN61**
KLF x G 1/4 LH-KN 1 kg/h 29 mbar for SF
751884 **15,10**

Gas regulator type EN61
o. Fig. KLF x grommet 8 mm 1,5 kg/h 29 mbar for SF
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 **22,10**

⑤ **Gas regulator type EN61**
Ital. A x G 1/4 LH-KN 1,5 kg/h 29 mbar for Italy
751886 **19,40**

Gas regulator type EN61 o. Fig. Ital. A x grommet 8 mm 1.5 kg/h 29 mbar for Italy
751887 **19,40**

30 mbar

Suitable for bottle crate

30 mbar gas pressure regulator for caravan and motorhome

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

Figure	Designation	Nominal flow rate	Pressure gauge	Feature	Hose outlet	Art.No.	Price
①	Caramatic BasicOne	0,8 kg/h	without	-	straight	**75300**	**20,70**
②	Caramatic BasicOne	0,8 kg/h	inclusive	-	straight	**75301**	**33,20**
Without, like ①	Caramatic BasicOne	1,2 kg/h	without	-	straight	**75306**	**25,90**
Without, like ②	Caramatic BasicOne	1,2 kg/h	inclusive	-	straight	**75307**	**37,95**
③	Caramatic BasicOne	1,5 kg/h	without	With overpressure safety device S2SR (ÜDS)	straight	**75312**	**46,95**
Without	Caramatic BasicOne	1,5 kg/h	inclusive		straight	**75313**	**69,95**
④	Caramatic BasicOne	0,8 kg/h	without	For particularly narrow Bottle crate	90° angled	**751023**	**29,95**
⑤	Caramatic BasicOne	0,8 kg/h	without		2 x 90° angled	**75203**	**44,20**

Suitable for particularly narrow bottle crates

Consumption examples

Example for gas regulator 0,8 kg/h: Heater E2400->200 g/h + Stove 2-flg.->232 g/h + Refrigerator 60l->18 g/h = Total consumption 450 g/h.

Example for gas regulator 1,5 kg/h: Stove 3-flg.->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: Stove 4-burner ->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 at the push of a button. Maximum operating pressure 2 bar. Pressure drop below 1 bar. For all low-pressure liquid gas systems in caravans or motor homes. Outlet: 90°.

75392 **90,60**

Gas cylinder valve type CGV

For connection to butane cylinders up to 5 kg filling weight GAZ x AG KLF

75106 **19,50**

16,60

50 mbar

50 mbar gas pressure regulator – for caravan and motorhome

Gas pressure regulator with safety valve. Protects gas-powered equipment from dangerous overload. Only approved for use in motorhome gas box or caravan drawbar box. Not approved for camping and recreational use. Conformity: EC type examination according to DGR

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

Figure	Designation	Type	Nominal flow rate	Pressure gauge	Feature	Hose outlet	Art.No.	Price
①	Caramatic BasicOne	EN61	1,5 kg/h	without	-	straight	**75105**	**16,60**
②	Caramatic BasicOne	EN61	1,5 kg/h	inclusive	-	straight	**75104**	**30,10**
③	Caramatic BasicOne	EN61	0,8 kg/h	without	Suitable for REIMO gas cylinder box and the like.	90° down	**75102**	**37,40**

Gas Regulator Version Switzerland

Otherwise as 75105/75104 (see above)

50 mbar, without pressure gauge, 1.5 kg nominal flow. **751052** **18,95**
30 mbar, without pressure gauge, 1.5 kg nominal flow. **751054** **29,90**
50 mbar, with pressure gauge, 1.5 kg nominal flow. **751042** **34,50**

Change of the operating pressure

Since 01.01.2003 the new EN 1949 and EN 12864 are valid. Therefore, for new vehicles and newly registered Vehicles, only pressure regulators of the new standard with 30 mbar may be used. New approvals may only be equipped with 30 mbar operating pressure. The change of the operating pressure to 30 mbar takes place in the course of the EC harmonization.

Low pressure regulator G76

For connecting 30 mbar caravans or motor caravans (motor homes) to 50 mbar dedicated lines.
The low pressure regulator is mounted in the standpipe in front 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 usable in the vehicle!!! **75193** **64,20**

64,20

GAS PRESSURE REGULATOR AND ACCESSORIES FOR OUTDOOR USE

Outdoor gas pressure reducer for camping and barbecuing

Suitable for grills and coolers

Low pressure regulator type EN61

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

29 mbar*	**751883**	**12,40**
50 mbar	**75188**	**13,50**

2 Disposals

Low pressure regulator type EN61 for 2 devices

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

75109 **28,90**

3 Disposals

Low pressure regulator type EN61 for 3 devices

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

75194 **32,95**

Low pressure regulator type EN61V50

Dial with 11 settings of outlet pressure from 25-50 mbar (0.6-1 kg/h)

75163 **30,20**

Grill controller BASIC

For connection to gas cylinders, especially for the operation of gas grills KLF x G 1/4 LH-KN, 1.5 kg/h

50 mbar **75460** **16,90**

Grill controller PRO

As 75460, but with pressure gauge. KLF x G 1/4 LH-KN

50 mbar **75461** **49,20**

For blue Campingaz®bottles

Low pressure regulator type EN61 for Campingaz®

Especially for grills. As 75126, but with aluminum shut-off valve wheel

50 mbar **75467** **26,90**

Low pressure regulator type EN61 for Campingaz®

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

50 mbar	**75126**	**21,70**
30 mbar	**751263**	**23,20**

GasStop

- **Switches 100% off fully automatic**
- **Leak test**
- **Useful level indicator**
- **Easy to install**

GasStop prevents uncontrolled leakage of propane gas for motor home owners, campers, grill masters and other users. Approved for German market only.

Material: high quality brass with the best seals available on the market.

75499 **49,95**

Hose rupture protection

Automatically interrupts the gas supply in the event of a defective hose. Regulation for hoses over 100 cm.

50 mbar	**75107**	**19,70**
30 mbar	**751073**	**22,25**

Hose rupture protection

Automatically interrupts the gas supply, in the event of a defective hose. With additional manual interruption. Regulation for hoses over 100 cm.

50 mbar **75462** **22,30**

Screw plug

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

75407 **7,95**

Anti-tilt valve type KS-40

Shuts off the gas supply in case of dangerous inclination. Opens automatically after set up. Prescribed according to DIN EN 14543. max. 65 mbar

75373 **30,70**

Controller bracket

For secure fastening of the regulator in the bottle crate or on the device.

75465 **7,30**

Quickfree key

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

75036 **9,25**

MiniTool

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

75039 **6,70**

*not suitable for use in Germany

Single cylinder system for small cylinders 1.5 kg/h 50 mbar

- **Gas pressure regulator and hose**

Set for connection to gas cylinders outdoors. For pressure regulation to the nominal pressure of the gas appliance. Conformity: Individual valves DIN-DVGW or DVGW-tested or EC type examination.

751720 **20,75**

50 mbar

Connection set for indoor use

For operating consumers commercially & privately outdoors and in well ventilated indoor areas.
Regulator 50 mbar, 1.5 kg/h two-stage with thermal shut-off and pressure gauge. SB Backup. Weight. 0,46 kg

75399 **69,40**

50 mbar

Connection set for outdoor operation

GW controller, for commercial & residential operation of outdoor consumers

GW regulator 50 mbar, 1.5 kg/h 90° outlet + hose rupture protection and MD hose PVC. Weight. 0,46 kg

753991 **50,60**

50 mbar

Single cylinder system for small cylinders 1.5 kg/h, 50 mbar

- **Low pressure regulator type EN61**
- **Medium pressure hose line cold resistant up to -30 C**
- **MiniTool**

Connection thread KLF x 1/4 LH-ÜM hose 80 cm	**751873**	**23,25**
Connection thread KLF x 15/8 UNF-ÜM, hose 80 cm	**751874**	**27,60**

Regulator hose line set especially for gas grills

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

This set has an output pressure of 2 bar

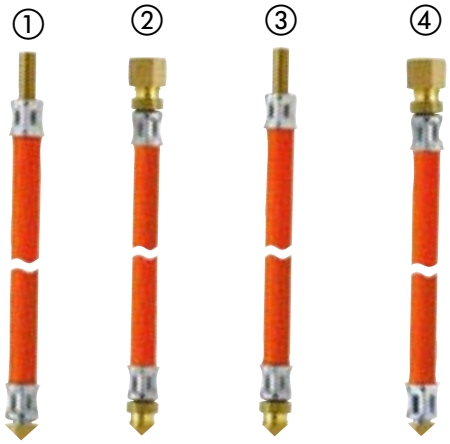
75466 **54,40**

Medium pressure hose line corrosion resistant

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

For connecting fittings, consumer devices and pipelines. Hoses for marine applications are additionally delivered with the indication of the replacement year (+ 6 years).

① MD hose line 40 cm, union nut G1/4 LH-ÜM x pipe socket RST8 x 400 mm	**75410**	**15,90**
② MD hose line 40 cm, cutting ring fitting RVS8x RVS8 x400 mm on both sides	**75413**	**17,–**
③ MD hose line 40 cm, cutting ring fitting x pipe socket RVS8 x RST8 x 400 mm	**75412**	**16,80**
④ MD hose line 40 cm, union nut G1/4 LH-ÜM x cutting ring fitting RVS8 x 400 mm	**75411**	**17,–**



Low pressure regulator type EN61-DS for household 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** **56,70**

50 mbar

Low pressure regulator type EN61 Marine for boats

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

75319 **32,30**

30 mbar

Medium pressure hose line
Conformity: DVGW-tested Hose
dimension 6.3 x 3.5 mm

40 cm hose
Especially for connection in the gas box. A 75 cm hose is permitted for pull-out gas cylinders.

Sheath lengths up to 300 cm.
For longer distances, connection with coupling adapters is possible.

Info gas hoses

Gas hoses are tested according to DVGW.
As a rule, they come in two versions.
Winterproof: cold-resistant to -30°C, made of a rubber with textile insert.
Cold resistant: Suitable up to -20°C, made of a plastic with textile insert.

Plug grommet 8 mm for Gas sockets | **¼" Left-hand thread for gas regulator** | **RVS cutting ring fitting connection for gas pipe 8mm 10mm** | **Tube 8 mm (RST Connection)**

All hoses are additionally delivered with a tag and the indication of the replacement year.

Notice: Gas systems must be inspected every 2 years by a DVFG-approved expert. The result is entered in the inspection certificate (to be carried with the papers). For new installations and modifications, testing is also mandatory ahead of time. Come and see us.

DVGW-DVFG 2021

Medium pressure hose lines f. motorhome, caravan & outdoor

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

¼" left RVS

With G 1/4 LH-ÜM and cutting ring screw connection 8 or 10 mm.
Use in the gas box of the motor home or caravan is allowed a max. length of 40 cm.

Length	Cold-resistant	1. Connection	2. Connection	Art.No.	Price
30 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**E5089**	**7,40**
40 cm	- 20 °C	G 1/4 LH-ÜM	8 mm RVS	**75111**	**8,56**
40 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75174**	**8,70**
40 cm	- 30 °C	G 1/4 LH-ÜM	10 mm RVS	**75166**	**10,30**
75 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75322**	**11,70**
80 cm	- 20 °C	G 1/4 LH-ÜM	8 mm RVS	**75157**	**12,10**
80 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75175**	**10,50**
100 cm	- 20 °C	G 1/4 LH-ÜM	8 mm RVS	**75209**	**11,70**
100 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75207**	**10,90**
150 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75176**	**14,80**
200 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75206**	**17,10**
300 cm	- 30 °C	G 1/4 LH-ÜM	8 mm RVS	**75208**	**21,60**

Gas hoses with union nut on both sides

G 1/4 LH-ÜM G 1/4 LH-ÜM

On both sides with G 1/4 LH-ÜM, e.g. for connection of grill, cool box, stove or other outdoor gas appliances.

Length	Cold-resistant	1. Connection	2. Connection	Art.No.	Price
40 cm	- 30 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**E1370**	**7,20**
80 cm	- 30 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75177**	**8,90**
100 cm	- 20 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75213**	**12,40**
150 cm	- 20 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75139**	**11,70**
150 cm	- 30 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75178**	**10,50**
300 cm	- 20 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75149**	**14,40**
300 cm	- 30 °C	G 1/4 LH-ÜM	G 1/4 LH-ÜM	**75179**	**18,95**

Gas hoses for gas sockets and gas quick couplings

¼" left socket

With plug socket for gas socket and G 1/4 LH-ÜM, e.g. for connecting grill, Cooler or stove to a gas outlet.

Length	Cold-resistant	1. Connection	2. Connection	Art.No.	Price
40 cm	- 30 °C	G 1/4 LH-ÜM	Plug-in grommet	**751121**	**12,70**
150 cm	- 30 °C	G 1/4 LH-ÜM	Plug-in grommet	**75112**	**15,10**
300 cm	- 30 °C	G 1/4 LH-ÜM	Plug-in grommet	**751120**	**26,90**

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

Length	Cold-resistant	1. Connection	2. Connection	Art.No.	Price
40 cm	- 30 °C	Tube 8 mm	G 1/4 LH-ÜM	**751741**	**12,60**

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
IT 5/8 UNF x G 1/4 LH-KN
75464 7,60

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 mounted with union nut and cutting ring
75161 6,50

Special gas hose ID 6.3 x 3.5 mm
With 1/4" left-hand thread on both sides, 6 bar pressure-resistant. Length: 80 cm **75369 7,60**

Plug nipple / grommet
For plugging into gas sockets. With 8 mm pipe socket (RST).
75143 5,–

Adapter EU (except DE, AT & PL)
from ¼" Left-hand thread on Ø 8 or Ø 10 mm hose nozzle
75371 4,40

Slangpilaar
¼"left x 9mm for Netherlands.
Not permitted in D.
75170 8,20

Quick-acting shut-off valve type DSV or distributor block type DSV-AB for 8 mm gas pipe

1-fold valve
8 mm cutting ring fitting on both sides
75121 **30,95**

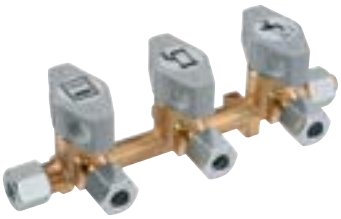
2-fold valve
Access Ø 8 mm 2 shut-off valves
Ø 8 mm **75456** **50,20**

3-fold valve
Access Ø 8 mm 3 shut-off valves
Ø 8 mm **75457** **52,60**

4-way valve
Access Ø 8 mm 4 shut-off valves
Ø 8 mm **75458** **80,70**

Distributor block type DSV-AB with 10 mm inlet and 8 mm outlets

2-fold valve
Access Ø 10 mm 2 shut-off valves
Ø 8 mm **75459** **43,95**



3-fold valve
Access Ø 10 mm 3 shut-off valves
Ø 8 mm **75468** **61,50**

4-way valve
Access Ø 10 mm 4 shut-off valves
Ø 8 mm **75469** **82,50**

① ②

Sticker

① Operating pressure: 30 mbar
Sticker dimensions: 95 x 53 mm.
46508 **0,80**

② Distribution block sticker with 6 symbols for identification.
75132 **4,50**

① ②

① Coupling valve type SKU SSV-K Version Throughput
8 mm, straight, with stop valve. Connect/disconnect only with closed valve. Connection of external gas cylinders/devices.
75156 **65,90**

② Matching plug-in grommet 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 pipeline as a connection option for transportable gas appliances such as gas stoves or gas grills.

With flange, RVS8 + plug-in coupling

- Dhe opening or closing of the shut-off valve is only possible when the hose line is connected
- A special device makes the SKU plug-in coupling tamper-proof - unlocking is only possible by means of the STN plug-in nipple

- Gight pressure drop due to optimized function
- Mounting bracket for secure mounting

75455 **63,60**

Manual changeover valve type MVU

For manual changeover in two-bottle systems. Advantage: a bottle change is possible without interrupting operation. Simultaneous connection of two gas cylinders.

RVS 8 x RVS 8 x RVS 8
75230 **55,70**

RVS 10 x RVS 10 x RVS 10
752301 **61,40**

Quick closing valve type DSV

Quick closing fitting, only full Open or closed position, brass bright, rotary handle, low pressure loss due to optimized function RVS 8 x RVS 8, maximum permissible pressure: PS 5 bar.
751550 **55,95**

Floor feed-through Plastic

At is suitable for gas box venting. Open cross section > 100 cm^2
Ø 130 mm, L 100 mm
53005 **8,70**

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

Use only outdoors, not for mounting in the vehicle.

Single valve
For stepless regulation of the gas flow rate
75144 **10,--**

Double valve
For simultaneous connection of 2 devices to 1 controller
75147 **11,95**

Triple valve
For simultaneous connection of 3 devices to 1 controller
75162 **12,75**

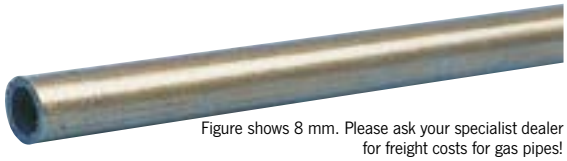
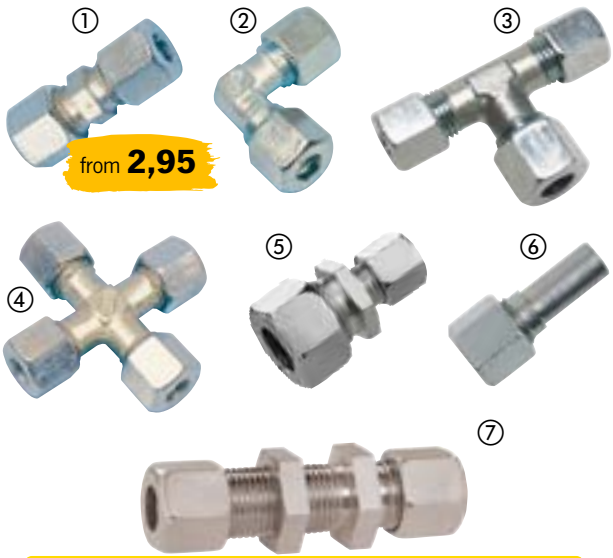
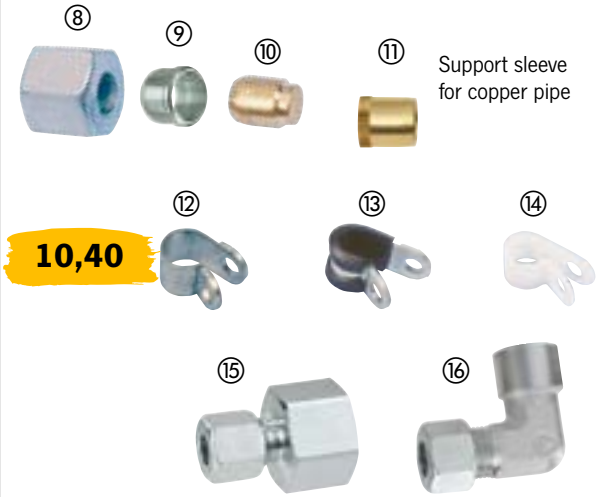


Figure shows 8 mm. Please ask your specialist dealer for freight costs for gas pipes!

8 or 10 mm Ø: When, what, what for?
For 50 mbar gas systems, the Ø for gas pipes, Hoses and their connecting parts 8 mm. However, at the lower operating pressure of 30 mbar, it is advisable to increase the gas flow to the distribution blocks in order to ensure a sufficient and constant supply to the individual consumers. I.e. the connection from the gas tank / gas cylinder to the manifold 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 the Ø of 8 mm.



for gas-tight feedthroughs, e.g. at the gas box



Gas pipes for interiors

Steel tube Ø 8 mm, EN 10305-4

Coating	Length	Art.No.	Price
Galvanized	150 cm	**753803**	**9,95**
Galvanized	250 cm	**753801**	**16,95**
Galvanized	350 cm	**753802**	**23,30**
Galvanized	500 cm	**753804**	**38,40**
Plastic	300 cm	**75384**	**21,90**
Plastic	600 cm	**753840**	**42,20**

Steel tube Ø 10 mm, EN 10305-4

Coating	Length	Art.No.	Price
Galvanized	150 cm	**753823**	**12,10**
Galvanized	250 cm	**753821**	**17,35**
Galvanized	350 cm	**753822**	**38,95**
Galvanized	500 cm	**753824**	**47,20**

Shipping only up to 2.0 m Longer tubes only pickup or shipping

Fittings 8 mm and 10 mm

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

	Form	for Ø	Material	VE	Item no.	Price
①	Straight	8 mm	Steel	2 pcs	**75113**	**2,95**
	Straight	10 mm	Steel	1 pc	**75250**	**4,80**
	Straight	8 mm	Brass	1 pc	**75415**	**9,40**
②	Angle 90	8 mm	Steel	1 pc	**75114**	**7,30**
	Angle 90	10 mm	Steel	1 pc	**75251**	**8,70**
	Angle 90	8 mm	Brass	1 pc	**75416**	**10,90**
	T-piece	3 x 8 mm	Steel	1 pc	**75115**	**6,35**
	T-piece	3 x 10 mm	Steel	1 pc	**75252**	**8,35**
③	T-piece	2 x 8 + 1 x 10 mm	Steel	1 pc	**75289**	**15,25**
	T-piece	1 x 8 + 2 x 10 mm	Steel	1 pc	**75288**	**15,25**
④	Cross	4 x 8 mm	Steel	1 pc	**75116**	**13,90**
⑤	Reduction	10 to 8 mm	Steel	1 pc	**75249**	**5,95**
⑥	Reduction	8 to 10 mm tube	Steel	1 pc	**75124**	**6,75**

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

	Article	for Ø	Material	VE	Item no.	Price
⑦	Bulkhead fitting Straight	8 mm	Steel	1 pc	**75125**	**7,80**
	Bulkhead fitting Straight	10 mm	Steel	1 pc	**751251**	**10,–**
	Bulkhead fitting angle 90	8 mm	Steel	1 pc	**751252**	**17,40**

Spare parts and accessories for cutting ring fittings

	Article	for Ø	Material	VE	Item no.	Price
⑧	Union nut	8 mm	Steel	3 pcs	**75117**	**4,80**
	Union nut	10 mm	Steel	1 pc	**75254**	**2,25**
⑨	Cutting ring	8 mm	Steel	5 pcs	**751190**	**2,50**
	Cutting ring	10 mm	Steel	5 pcs	**752550**	**4,20**
⑩	Dummy plug	8 mm	Brass	3 pcs	**751180**	**6,25**
	Dummy plug	10 mm	Brass	3 pcs	**752630**	**8,30**
⑪	Reinforcement sleeve for copper pipe	8 mm	Brass	1 pc	**752901**	**3,70**

Gas pipe mounting

Pipe clamps for secure fastening of the gas pipe

	Article	for Ø	Material	VE	Item no.	Price
⑫	Gas pipe clamp metal	8 mm	Steel	10 pcs	**751080**	**10,40**
⑬	Gas pipe clamp metal with rubber	8 mm	Steel	5 pcs	**751100**	**8,40**
	Gas pipe clamp metal with rubber	10 mm	Steel	5 pcs	**752610**	**8,40**
⑭	Gas pipe clamp plastic	8 mm	Kunstst.	10 pcs	**751030**	**3,10**
	Gas pipe clamp plastic	10 mm	Kunstst.	10 pcs	**75120**	**3,20**

Adapter for household stoves and stoves

Connections with inch female thread, galvanized

	Article	Form	Material	VE	Item no.	Price
⑮	8 mm cutting ring on IG G 3/8	Straight	Steel	1 pc	**75290**	**6,40**
	8 mm cutting ring on IG G 1/2	Straight	Steel	1 pc	**75291**	**9,30**
⑯	8 mm cutting ring on IG G 1/2	90°	Steel	1 pc	**75292**	**12,80**

...everything tight?

PROFI TIP

Leak detection spray

To check the gas system for leaks

125 ml	**75128**	**5,82**
400 ml	**75165**	**5,60**

Gas sealing paste

For sealing threaded/cutting ring couplings

5 g tube	**75129**	**3,95**

Gas pipe cutter mini

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 dimension: 135 x 99 mm

751401 **94,--**

Gas socket

with quick-release valve DVGW-tested.
Dimensions: 120 x 135 mm. Built-in pot round with hinged lid. Guard locking with 2 magnets.

White	**65313**	**136,95**
Light gray	**652512**	**136,95**
Anthracite	**652510**	**136,95**
Black	**652511**	**136,95**

Gas outdoor socket

Provides gas comfort even outside the vehicle. (Not suitable for gas injection) Dimensions: 145 x 105 mm Installation dimension: 100 x 85 mm.
In different colors

Pure white	**751403**	**82,95**
Black	**751404**	**82,99**

Variant supply flap
External connection for liquid gas with cylinder lock

For outdoor use. For additional connection of gas appliances, e.g. stove, grill, lights, etc. Opening of the valve only possible when the hose line is connected. Lockable. Gas line: SKU x RST 8 Body cutout: 155 x 65 mm

75140 **90,30**

Gas/water socket with lock

with gas coupling and quick-acting valve and water connection with switch. Hole size: 160 x 70 mm, depth 90 mm. Outer dimension: L216 x W94 mm. Casing bears approx. 30 mm on the outside.

White	**63211**	**150,90**
Gray	**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 the extraction of water and gas. Water plug coupling, safety valve, with switch. DVGW-tested. L216 x W94 mm, cutout 160 x 70 mm. Gas line: SKU x RST 8 / Water line: 9/10 mm grommet x 9/10 mm grommet Body cutout: 155 x 65 mm

63217 **131,50**

External gas feed for recreational vehicles

For connecting an external gas supply (gas bottle) for caravans and motorhomes with single-cylinder systems. The connection between the external gas cylinder and the supply line of the vehicle is made quickly and safely via a plug-in coupling. The manual changeover valve can be used to switch easily and quickly from the internal gas cylinder to the external gas feed.

Scope of delivery: Medium pressure regulator, combi connector for optional connection to 5, 11 or 33 kg gas cylinders, medium pressure hose line, gas supply flap for mounting in the outer wall of the vehicle, the integrated gas non-return device prevents unintentional gas leakage, manual changeover valve for alternating withdrawal between external or internal gas supply and MiniTool for connecting and disconnecting the regulator.

75042 **259,--**

Universal flap

Housing as spare part or for self assembly

632110 **29,60**