

TANKLESS WATER HEATER

Electric, Propane or Natural Gas



It is much more pleasant for horses if they get washed or hosed down with warm water. Thanks to the COLUMBUS tankless water heaters your washing area can be provided with warm water within seconds as well.

Our water heaters are ideal for stables that do not have any warm water connection and are very energy efficient, since the water is only heated when you need it.



electric



natural gas



propane

Unique benefits

Safety

The COLUMBUS tankless water heaters have various safety measures such as a pilot flame sensor, overheating sensor and boiling point protection. This ensures the safety of you and your horses.

Durability

Our tankless water heaters are extremely energy efficient. The units only heat water when warm water is being used so no energy is wasted.

Maintenance

Due to the advanced design and technique as well as the use of high-quality materials, the COLUMBUS tankless water heater needs hardly any maintenance.

Certification

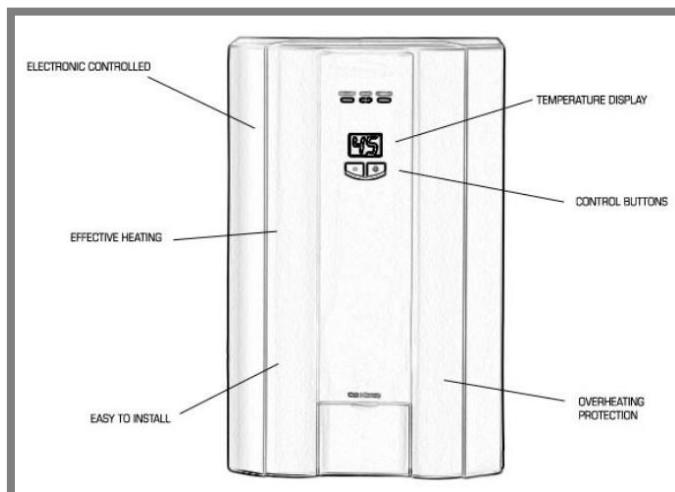
All COLUMBUS tankless water heaters are by standard CE-certified. Furthermore they are KEMA certified according to the NEN 3140 and labour and health directive and are therefore conform to all European safety demands.

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Technical Data	electric
Item number	25211
Capacity	0.2 l; closed (10bar/1MPa)
heating system	bare wire
Application (specific water resistance) \geq	1100 Ω cm bei 15 °C
Rated output at 3/PE 400 3V~	11 kW
Rated current	16 A
Maximum temperature at rated current and water flow 4 l / min	39 K
water flow 5 l / min	31 K
water flow 6 l / min	26 K
water flow 7 l / min	22 K
water flow on and off in l/min	2.0 / 1.8
preset temperature	35 °C – 55 °C
Maximum water temperature of the inlet water	30 °C
tare weight	2.2 kg
Protection class and style, safety signs	I / IP25
Height	328mm
Weight	2.2kg



Technical data	Propane	Natural gas
Item number	1871	1874
Dimensions H x B x L	530 x 350 x 170 mm	680 x 350 x 170 mm
Weight	15kg	15kg
Exhaust outlet	front of heater	exhaust pipe
range of temperature	37-75°C	37-75°C
Method of ignition	direct electronic	direct electronic
Type of gas	Propan 5.2-32 kW	Erdgas 5.2-32 kW
Warm water capacity	15,2 liter/min Δt 25°C	15,2 liter/min Δt 25°C
Minimal water flow	2,4 liter/min	2,4 liter/min
Nominal pressure	1.5 bis 8.3 bar	1.5 bis 8.3 bar
Voltage	230V50Hz	230V50Hz
Power consumption	47W	47W

