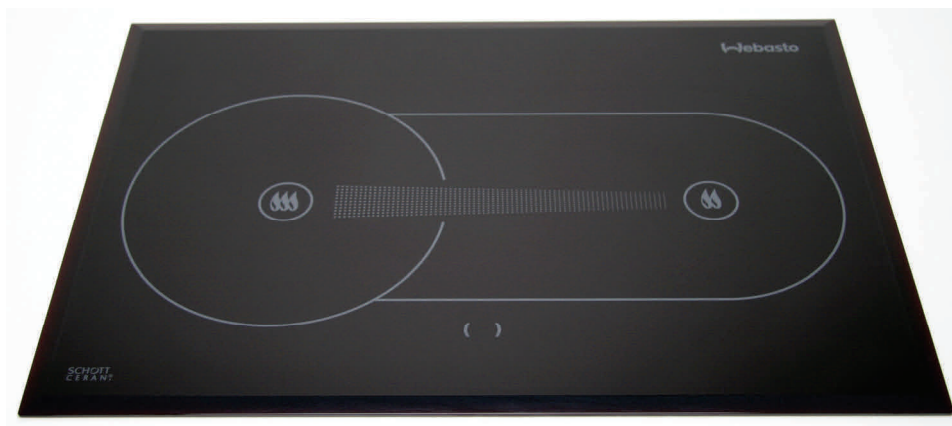


## Diesel Cooker

Independent Cooking Solutions for the RV market



In general, cooking in a camper van means cooking with gas. However practical this is, it is questionable in terms of design, cleanliness, and safety. And what happens when the gas cylinder is empty? Webasto has the solution:

### The Webasto Diesel Cooker X100

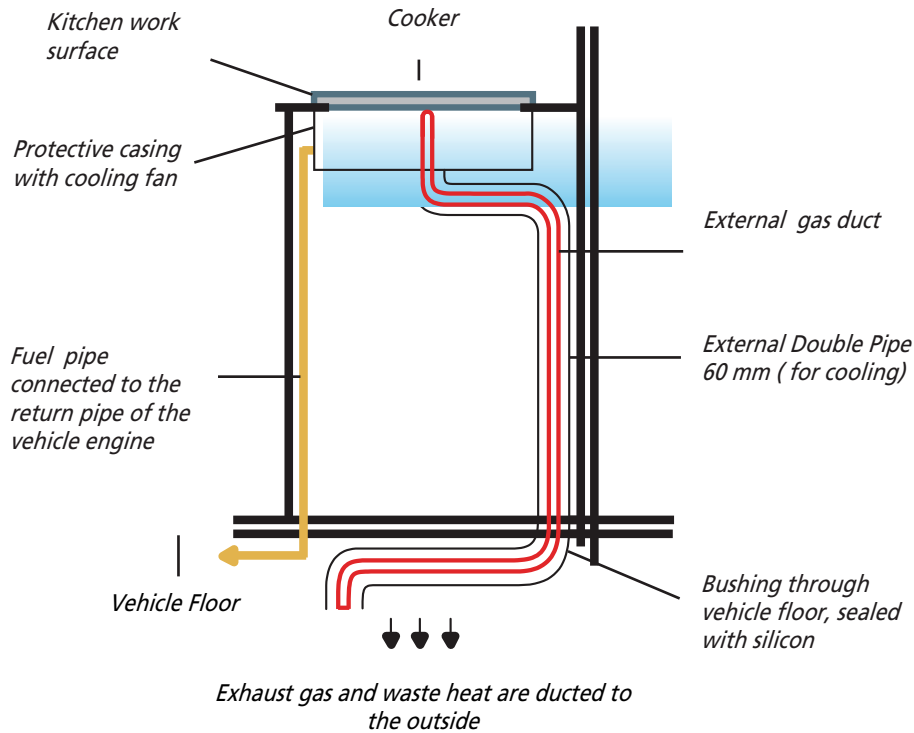
The heat source for this cooker is a diesel burner which is integrated into the cooker. This heats a CERAN® cooking surface which has room for two small pots or saucepans. Only the glass ceramic cooking surface is visible, and this is very robust and easy to care for, just like at home. Inside the van there is therefore no longer an open flame, and the exhaust is led to the outside – in the same way as Webasto diesel heaters.

### Product features:

- Elegant design
- Very safe thanks to absence of open flames
- Easy to use by means of control unit with installation adaptability
- Easy to clean
- Low current and fuel consumption
- Really quiet
- Exhaust exiting to the outside
- Hotplate displays residual heat
- High cooking power up to 1,800 Watt
- thanks to altitude compensation switch
- Robust, high-quality CERAN® cooking surface
- Rapid installation thanks to universal installation kit



## Installation Diagram for the Webasto Diesel Cooker X100



The cooker can be installed without difficulty in most vehicles. The cooker is inserted from above into the recess in the kitchen work surface. The protective casing is fitted from below, and has an integrated cooling fan which ensures that the waste heat is ducted from the underside of the cooker to the outside via a flexible coaxial pipe.

## Technical Specifications

	Diesel Cooker X 100
Cooking power (kW)	0.9 - 1.9
Power consumption (A)	0.3 (max. at start-up approx. 8 A for 4 min.)
Fuel	Diesel
Fuel consumption (l/h)	0.09 - 0.18
Start-up time (min)	~ 3
Rated voltage (V)	12
Dimension of CERAN® hot plate L x W x H (mm)	466 x 316 x 50
Dimension of protective casing L x W x H (mm)	565 x 366 x 172 (2 cm waste air nozzle)
Weight (kg)	8 (hot plate) 1.5 (casing)



Control panel