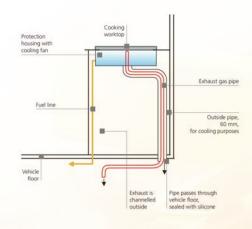
Feed Your Adventerous Spirit

Cooking Solutions for the RV Market



How the diesel cooker works

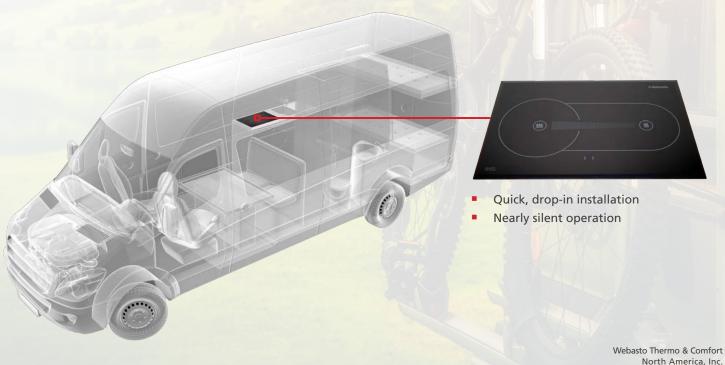
The heat generated by the fuel combustion process is transferred to the ceramic surface, and the exhaust gas is directed out of the vehicle through an exhaust gas line inside the cooling air line. The vapor content of the exhaust gases therefore do not give rise to greater humidity in the vehicle. The diesel cooker's heat output is continuously adjustable. In addition a cooling fan in the ventilation box ensures that the temperature does not reach a critical limit in the installation area. Hot air is drawn off through the cooling air line. Make all of your favorite dishes inside!





Technical specifications:

	Diesel Cooker X 100
Part Number	WA90000B
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 gal/h (l/h)	0.2405 (0.09 - 0.18)
Start-up time (min)	~ 3
Rated voltage (V)	12
Dimension of CERAN® hot plate L x W x H (mm)	18" x 12" x 2" (466 mm x 316 mm x 50 mm)
Dimension of protective casing L x W x H (mm)	22" x 14" x 7" (565 mm x 366 mm x 172 mm) .78" waste air nozzle (2 cm)
Weight lbs. (kg)	17.5 lbs. (8 kg) Hot Plate 3 lbs. (1.5 kg) Casing



North America, Inc.

15083 North Road

Fenton, Michigan 48430

USA

Toll Free: 800-860-7866 Phone: 810-593-6000

webasto.com