

XC DUO

1.8 kW | Stove-Heater Combination

Power:	900-1800 W / 3,000-6,100 BTU
Operating Voltage:	12 V
Fuel Consumption:	0,09-0,19 l/h / 3.0-6.4 oz/h
Electricity Consumption:	0,55-0,85 A
Colors:	Stainless steel, black
Recommended For:	Camper vans
Type Approved:	ECE-R122, ECE-R10



Wallas XC Duo is a two-plate ceramic cooktop for camper vans, which comes with a heater blower lid for indoor air heating. Heating power is sufficient to warm up small to mid-size camper vans even in icy cold weather.

XC Duo's sleek design fits well with the aesthetic look of modern camper vans. Left side of the ceramic top is for boiling in higher temperatures, right side is for simmering at a slightly lower temperature. With the blower lid lowered, the unit operates as a heater producing dry heat, which keeps the windows condensation-free and the furnishing fresh. Despite the high heating capacity, the upper surface of the lid is only warm to the touch. When the unit is not in use, the lid is a convenient protective cover for the ceramic surface. The lid also has a child lock to prevent accidental opening. As the diesel fuel can be drawn directly from the fuel tank of the vehicle, there is no need to remember to fill separate tanks. In addition to fossil-based diesel, the Wallas Greenboost burner burns renewable diesel (HVO) cleanly and energy-efficiently resulting in very low NOx and CO2 values.



PI THERMO

THERMO | Control Panel

- Adjust cooking heat steplessly in **Manual Mode** by turning the heat knob.
- Use **PI Thermo Mode** to set a desired temperature for indoor air heating.
- **High Altitude Mode** must be set to adjust the combustion, if unit is used 1300 m (4,200 ft) above sea level.



ULTRA-LOW EMISSIONS
STOVE-HEATER WITH NO
EXPOSED FLAME FOR
EVERYONE'S SAFETY

XC DUO MULTIPURPOSE
UNIT SAVES ON
INSTALLATION TIME,
WEIGHT, AND VALUABLE
SPACE WITHIN THE
CAMPER VAN



FEATURES

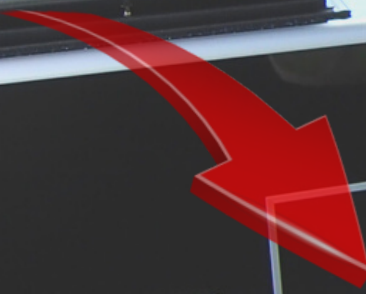
- Laminar combustion is a safe enclosed burning process with no exposed flame.
- Sealed combustion process dries the indoor air and doesn't add condensation or odors into the camper van.
- Stylish flush mounted cooktop blends perfectly into the countertop and is easy to keep clean.
- Ideal for small camper vans with limited space.
- Efficient and economical unit is excellent for off-grid environments.
- Parking in public garages and entering tunnels is allowed.
- Made of stainless steel, high-grade aluminum, and other corrosion-resistant materials for durability.

Choose from two colors

- *Stainless steel*
- *Black*

wallas.com

This space-saving solution has proved to be extremely popular with the camper van conversion builders, who prefer to have one single unit instead of a gas stove and an additional heater.

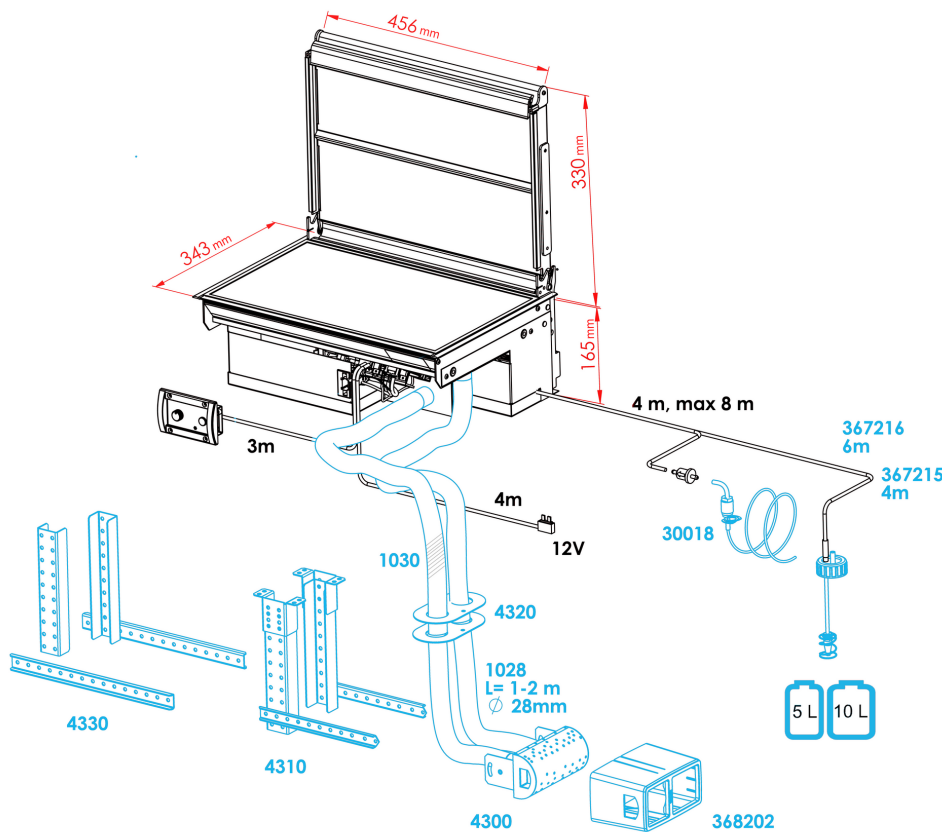


When the lid is lowered down, it blows warm air for cabin heating.



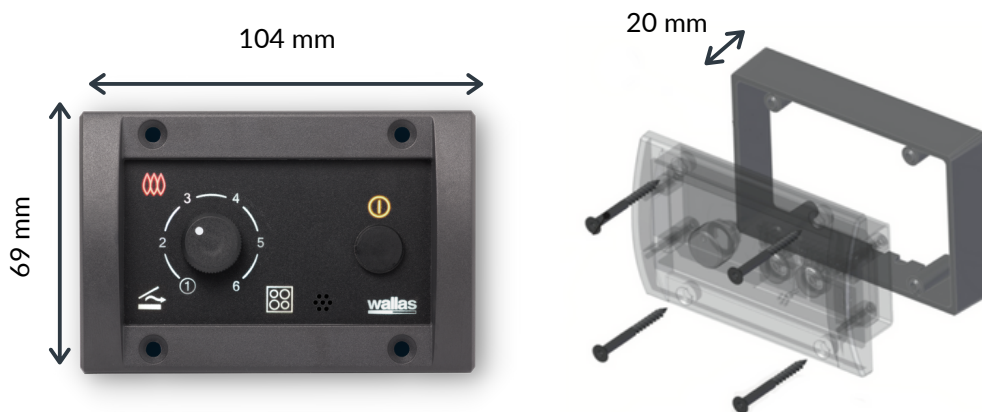
XC DUO

1.8 kW | Stove-Heater Combination



Weight 12 kg

- Main power is connected to the 12 V battery.
- Fuel pipe is connected to the diesel tank of the vehicle or to a separate tank.
- Combustion air is taken from outside of the vehicle, which means the unit can be run safely over night with windows and doors closed.
- Exhaust is led through the bottom to the side of the vehicle body, away from vegetation below the camper van.
- The fuel pump in the unit dispenses fuel, and the electronics control the combustion air automatically to keep the flame of the burner clean.



Total width: Flush mounted 12 mm
Surface mounted 32 mm



Accessories in black come with the standard package. Accessories in blue are additional/optional. The calculated values are measured in a reference measurement wall, which is constructed to represent a typical camper van installation. The figures allow for 10 % reserve - yours may vary.

All rights reserved. Wallas-Marin reserves the right to change or improve its products and to make changes in the content of this catalogue without obligation to notify any person or organization of such changes or improvements. Go to www.wallas.com for current updates and supplemental information concerning this product.



wallas.com