



Item no. 320/938
Manufacturer's no. 2213312

Gas Stove Camping Kitchen 2 MULTI-COOK PLUS



Information

Dimensions	107 x 76 x 50 cm
Pack size	67.8 x 39.7 x 20 cm
Net weight	9.9 kg
Gross weight	11 kg
Catalogue page	501

With the Camping Kitchen 2 MULTI-COOK PLUS, you can enjoy maximum flexibility and comfort when cooking outdoors. This lightweight and easy-to-transport gas stove provides everything you need for culinary variety on the go.

Features and advantages:

- **Versatile cooking system:** two powerful burners with Flameguard technology ensure optimal flame protection and low gas consumption. An additional burner is perfect for grilling or toasting.
- **High-quality materials:** the enamelled pan supports and the grill grate made of aluminium die-cast with non-stick PTFE coating ensure even heat distribution and hassle-free cooking. Average temperatures of 257 °C guarantee quick results.
- **Flexible use:** the stove can be used with or without legs and, thanks to the removable side tables, can be set up on a table or freestanding. The side tables can hold up to 15 kg and provide a practical storage surface.

Practical features:

- Removable wind protection, grill grate and pan supports for easy cleaning

Specifications

Operating pressure	50 mbar
Colour	silver, black
Burners	2 burners
Type of gas	Butane/Propane, R904, R907
Gas consumption	326 g/h
Material	steel varnished
Model	R-Version
Nominal capacity	4500 W
Safety pilot	No
Ignition system	Piezo ignition

- Lower storage area for spices and cooking utensils
- Two separate piezo ignitions for simple operation
- Compact locking mechanism: the stove can be completely closed for storage.
- Easy to transport: all elements fit into the supplied transport bag.

Technical data:

- Pan support diameter: 20 cm
- Grill grate dimensions: 14 x 24.5 cm
- Side tables load capacity: up to 15 kg

Be it for a camping holiday, a picnic in the park or the next outdoor adventure – the Camping Kitchen 2 MULTI-COOK PLUS offers you the perfect combination of functionality, mobility and efficiency.