Cod: 13859

Stainless steel saucepan, Ø 28 cm, 16.5 L, suitable for induction hobs



Description

Why buy it

This stainless steel saucepan is ideal for boiling and preparing dishes that require a deep pan. It's a practical choice for putting together the equipment needed for your business and tailoring your operations to the type of service required.

Key features

- **Preparation capacity:** The tall design helps to hold ingredients and liquids, which is useful for making stocks, boiling and other preparations suitable for this type of pot.
- **16.5 L capacity:** The capacity specified for this model helps you plan quantities and restocking, choosing equipment proportionate to the kitchen's workload or the service required.
- **Induction-compatible:** This model is suitable for induction hobs, allowing it to be integrated into the relevant cooking setup, provided the hob's effective diameter is checked.

Technical specifications

- **Product dimensions:** 28x28x28h cm
- **Net weight per unit:** 3.38 kg
- **Diameter:** 28 cm
- **Capacity:** 16.5 L
- **Construction and functional features:** Professional range in AISI 304 stainless steel, compatible with all types of hobs, including induction hobs. Ultra-strong steel wire handles rated up to 500 kg. Fully satin-finished inside and out. Stainless steel–aluminium–stainless steel sandwich base, ideal for perfect heat conduction and even heat distribution.
- **Usage details and contents:** The pot is used to boil liquids for long periods, to keep boiling water or stock constantly available in the kitchen. It is rarely used for making sauces or cooking anything other than boiled food.
- **Gross weight of the package for minimum quantity:** 3.79 kg
- **Package dimensions for minimum quantity:** 40.5 x 32 x 32h cm
- **Recommended minimum order quantity:** 1 unit
- **Recommended sales unit:** 1 unit

Dimensions

Diameter	280 mm
External dimensions	280x280x280 mm
Packaging dimensions	405x320x320 mm

Technical specifications

Capacity	16,5 Lt
Net weight	3.380 kg
Weight including packaging	3.79 kg