Cod: 14030

Stainless steel frying pan, Ø 18 cm, suitable for induction hobs



Description

Why buy it

This stainless steel frying pan is ideal for browning, stir-frying or finishing dishes on the hob. A practical choice for equipping your business with the necessary kit and tailoring your operations to the type of service required.

Key features

- **Ingredient handling:** The shape of the pan provides a surface for arranging and moving ingredients during suitable cooking techniques, making it ideal for quick cooking and finishing touches.
- **On-the-spot preparation:** It allows you to organise your equipment for express service and for stirring, choosing the variant best suited to the recipe and the heat source.
- **Induction-compatible:** This model is suitable for induction hobs, allowing it to be integrated into the relevant cooking line, provided the hob's usable diameter is checked.

Technical specifications

- **Product dimensions:** 18 x 18 x 3.5h cm
- **Net weight per unit:** 0.7 kg
- **Diameter:** 18 cm
- **Construction and functional features:** Professional range in AISI 304 stainless steel, compatible with all types of hobs, including induction. 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 features:** Depending on its size, it can be used for stir-frying low-moisture ingredients and for deep-frying. The non-stick pan is useful for tossing pasta, braising side dishes in butter, and opening mussels. It is generally suited to quick, on-the-spot cooking.
- **Usage and specification details:** A kitchen specialising in à la carte cooking will certainly need to use pans of this type; it is by far the most versatile tool.
- **Gross weight of the package for minimum order quantity:** 0.79 kg
- **Package dimensions for minimum quantity:** 37 x 21 x 6.5h cm
- **Recommended minimum order quantity:** 1 unit
- **Recommended sales multiple:** 1 unit

Dimensions

Diameter	180 mm
External dimensions	180x180x35 mm
Packaging dimensions	370x210x65 mm

Technical specifications

Net weight	0.700 kg
Weight including packaging	0.79 kg