



Stainless steel gas tilting pan h1051_03

Gas tilting pan h1051_03 in 304 STAINLESS steel (Ø 700 mm, 11 kW). Ideal for catering and show cooking, it combines high productivity and scenic impact.

The **stainless steel gas tilting pan h1051_03** is professional equipment developed for high-volume catering, catering services, and event organization. Designed to combine high production capacity with a strong scenic impact, this solution meets the need of great chefs to uniformly prepare pasta, risottos, paella, and sauces, maintaining visual and engaging contact with the audience. Thanks to the specific support frame equipped with oscillating chains and the long handle, the operator can easily move and tilt the large 700 mm tank in 304 STAINLESS steel, ensuring perfect creamy tossing. The powerful 11 kW FGC series gas burner ensures an even distribution of heat, operating with maximum reliability thanks to piezoelectric ignition and the integration of advanced safety systems against accidental flame failure.

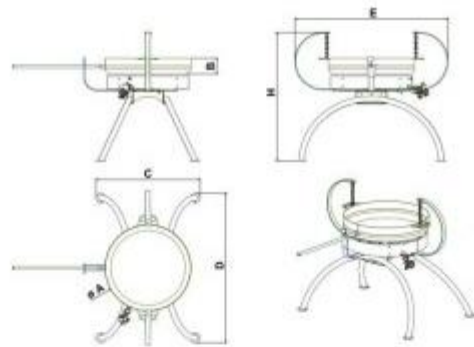
Technical features

- **Type:** Gas tilting pan for professional use (show cooking and catering)
- **Tank material:** 304 STAINLESS steel
- **Pan diameter (Ø A):** 700 mm
- **Pan height (B):** 120 mm
- **Total height (H):** 1200 mm
- **Maximum width dimension (E):** 1330 mm
- **Support base footprint (C x D):** 970 x 1190 mm
- **Cooking system:** Large STAINLESS steel FGC series gas burner
- **Thermal power:** 11 kW
- **Ignition system:** Piezoelectric with pilot flame
- **Safety systems:** Integrated device against accidental flame failure
- **Movement:** Specific support frame with oscillating chains and long handle

** Images are purely indicative*

INFORMATION

- **Diameter** 70 cm



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