

Santos #01BAR Barista Edition Coffee Grinder

ITEM: 49291
MODEL: SANTOS 01BAR



FEATURES:

- Exclusive Santos Ø63.5 mm grinding discs.
- Direct coffee dispensing.
- Easy cleaning: Quick access to grinding area.
- Micrometric adjustment: Precise grind adjustment.
- Horizontal-axis feeding screw.
- Average output: 14 kg/hr (31 lb/hr).
- Powerful and reliable: Commercial-grade induction motor for demanding applications.
- Ø63.5 mm burrs: Precise, fine grinding.
- Long-lasting: Spare parts available for 10+ years.
- Hopper capacity: 1 kg.

Premium Coffee Grinding for Specialty Coffee.

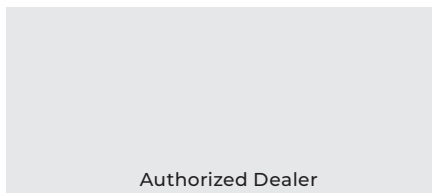
Official coffee grinder of the French Barista Championships in 2019 and 2021, this special barista edition combines Santos' iconic 1954 design with premium performance. Featuring a 1kg hopper and precise micrometric adjustment, it is ideal for specialty coffee and provides consistent grinding for espresso, filter, French press, and other brewing methods.

1-833-487-3686

www.trentoequipment.com

sales@trentoequipment.com

Follow us on social media
@trentoequipment



SAFETY And HYGIENE

Thermal Safety

Motor protected by internal thermal detector.

Acoustic Safety

Very quiet and powerful asynchronous motor.

Hygiene

All removable parts can be put in a dishwasher or easily cleaned with hot soapy water.

Technical Specification

Item	49291
Model	SANTOS 01BAR
Power	650 W
Electrical	120 V/60 Hz/1Ph
Net Weight	31 lb / 14.5 kg
Net Dimensions (WDH)	10" x 13" x 22" / 190 x 330 x 560 mm

Technical Drawing

In accordance with the following regulations:

Machinery directive 2006/42/EC
Electromagnetic compatibility 2014/30/EU
"Low voltage" directive 2014/35/EU
RoHS directive 2011/65/EU
Regulation 1935/2004/EC (contact with food)

Harmonized European standards:

EN ISO 12100: 2010
EN 60204-1: 2018
EN 60335 - 2-64: 2004 commercial electric kitchen machines
CE Marking

1. Hopper

2.2 lb/1 kg capacity.

2. Powerful and reliable commercial motor

3. ON/OFF and Pulse button

4. Ø 63.5 mm (2.5") grinding discs

High resistance, long lasting.

5. Horizontal feeding screw

6. Micrometric adjustment

Extremely precise: from very fine to extra coarse.

