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SANTOS®

Ice Crusher

53

This commercial appliance crushes all ice cubes from your ice machine

Fine or coarse crushed ice for cocktail bars, restaurants, night clubs...

Use the standard International ice bucket to make your service easier



53 (Grey model)

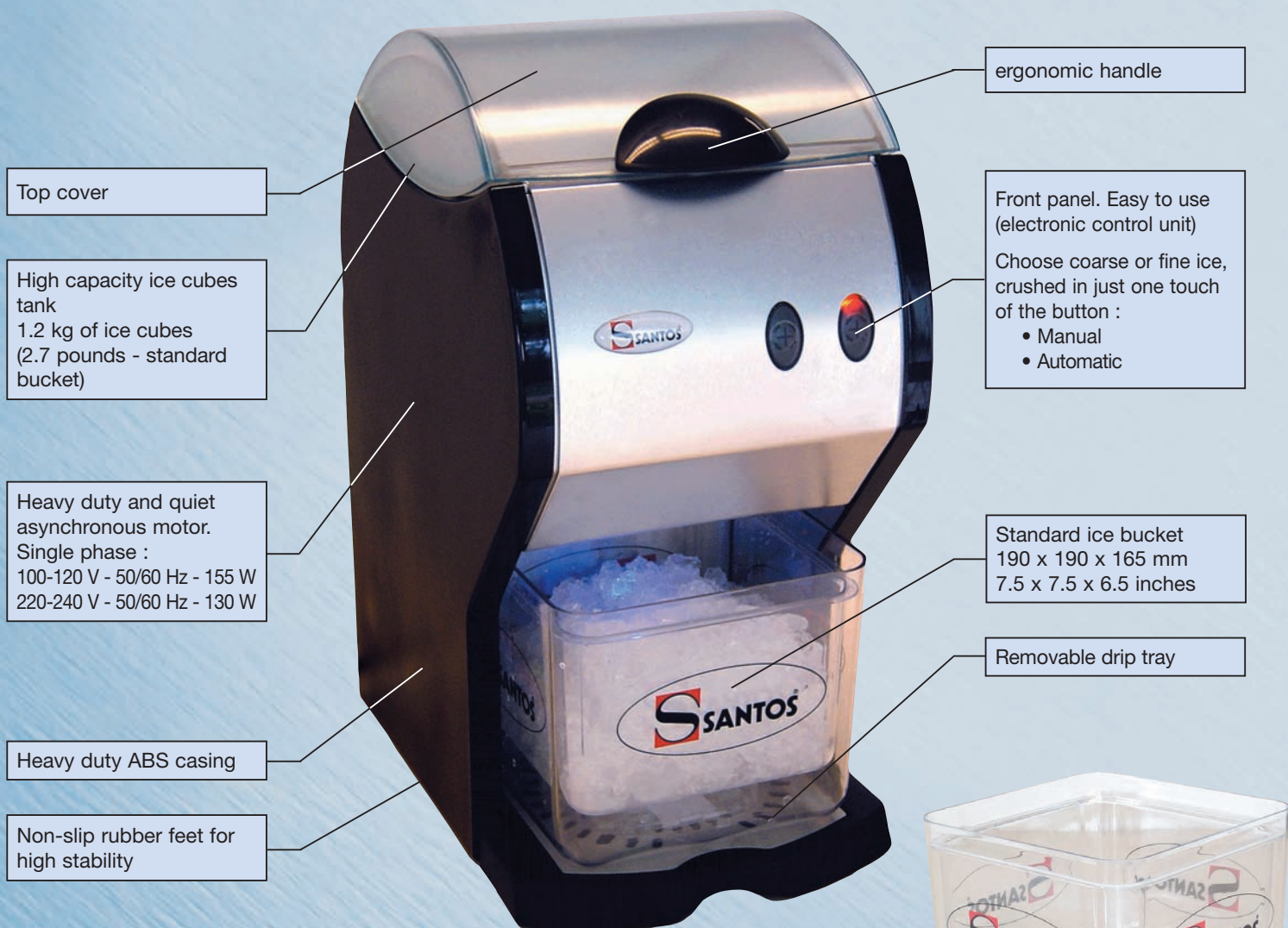


Internationally patented models

Delivered with 1 standard ice bucket

Powerful / Efficient / Reliable

- Heavy duty, high output, commercial ice crusher
- Makes both fine and coarse crushed ice in just one touch of a button.
- Simply and quickly makes 1.2kg (2.7 pounds) of crushed ice in 30 seconds.
- Ideal for frozen margaritas or daiquiris and to serve food on a bed of ice.
- Electronic control unit with 2 operating systems (manual or automatic timer)



Grey



Red



Blue



Yellow



Easy to use



- For the standard ice bucket into the tank.
- Put the ice bucket in the under position.
- Push button to make fine or coarse crushed ice.



Technical specifications

Motor

Single phase 100-120V - 50/60 Hz - 155 W
220-240V - 50/60 Hz - 130 W

Speed 89 RPM (60 Hz)
73 RPM (50 Hz)

Weight

Net weight 10 Kg (22 lbs)
Packed 11 Kg (24 lbs)

Dimensions

	Appliance	Packed (box)
Height	474 mm (19")	520 mm (20.5")
Width	236 mm (8")	375 mm (14.7")
Depth	353 mm (12")	415 mm (16.3")
Shipping cube		0.080 m ³ (2.7 ft ³)



Safety - Standards - Hygiene

This appliance has been designed to comply with the most strict international safety and hygiene regulations in conformity with the standards, especially :

- ◆ Machinery directive 98/37/EC
- ◆ Electromagnetic compatibility 89/336/EEC
- ◆ Electrical equipment designed for use within certain voltage limits "low voltage" 73/23/ECC
- ◆ Harmonized European standards EN 292-1 et 2 ----- EN 60204-1 : 1998
- ◆ CE European standards
- ◆ GS (Germany) controlled by LNE laboratory
- ◆ UL (USA & Canada) (Pending)
- ◆ NSF (USA) (Pending)

Electrical safety

Waterproof ECU (electronic control unit). Overload safety
All mechanical parts are ground (earth) connected
every equipment is perfectly controlled after assembly
(special electrical testing bay)

Thermal safety

Motor protected by internal thermal detector.

Acoustic safety

The asynchronous motor is particularly silent

Hygiene

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

