



www.santos.fr



RoHS
COMPLIANT
2002/95/EC



Cold Drink Dispenser #34

For bars, hotels, restaurants,
institutions, fast food, snack
shops, sandwich bars...

Dispense all kind of beverage
such as fruit punch, sangria,
lemonades, iced tea or fruit
juice...



Internationally patented models



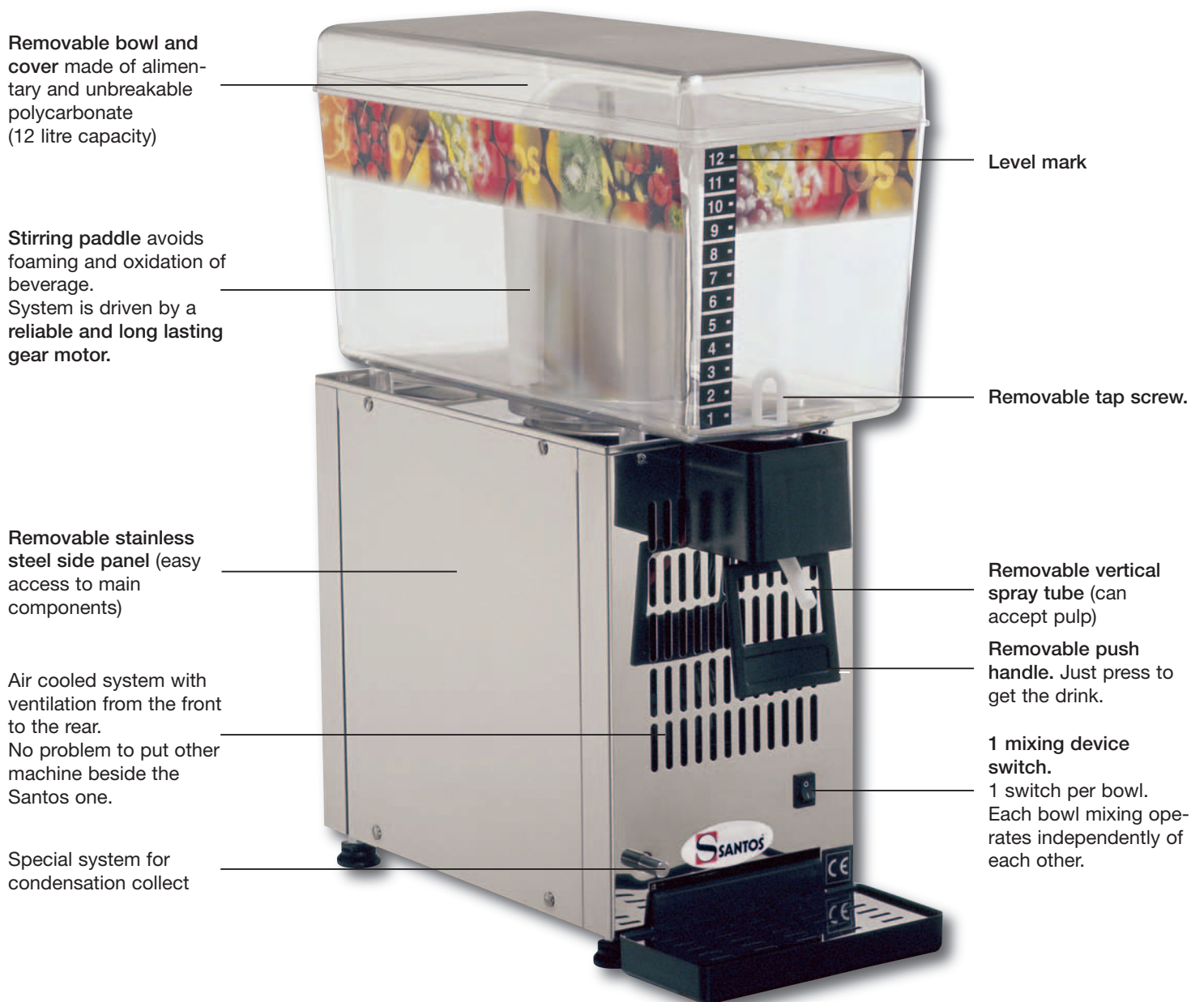
Cold drink

Powerful / Efficient / Durable

The ideal appliance for dispensing all kind of cold beverage such as fruit juices (with pulp or not), sangria, lemonades, water, iced tea, iced coffee or milk, premixed drinks from concentrate or powder...

Easy to use: just press the glass or the jug against the tap to get the drink.

Dedicated to bars, hotels, restaurants, institutions, fast-foods, pizzerias, snack shops or sandwich bars...





Dispenser #34

A large range of dispensers available



34 - 1 (single bowl)
12 litre capacity



34 - 2 (twin bowl)
2 x 12 litre capacity



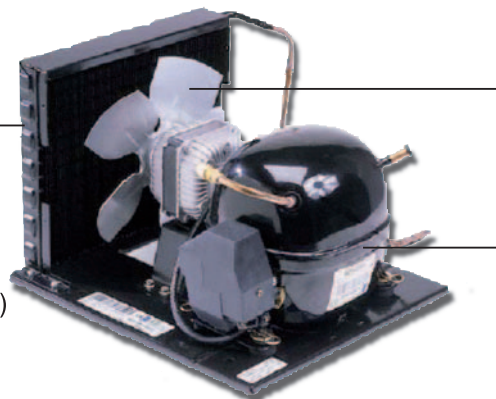
34 - 3 (triple bowl)
3 x 12 litre capacity

Reliable and performing refrigeration system

Developed in cooperation with l'Unité Hermétique (Tecumseh Europe)

Wide air-cooled condenser allows chilling of the drinks.

Adjustable thermostat (one for each bowl) according to local climate conditions and required drinks temperature



Specific fan allows better efficiency.

High pressure hermetically sealed compressor. High quality and long lasting compressor designed for tropical countries. Very silent, R134a fluid.

Technical specifications

3 models available in different voltages: 220-240V - 50 Hz; 220-240V - 60 Hz; 100-120V - 50/60 Hz.

	1 Bowl	2 Bowls	3 Bowls
Capacity	1 x 12 litre	2 x 12 litre	3 x 12 litre
Motor power	160 W - 1/5 HP	260 W - 1/3 HP	330 W - 3/7 HP
Net weight	15 kg - 33 lbs	24 kg - 53 lbs	33 kg - 71 lbs
Shipping weight	17 kg - 38 lbs	26 kg - 57 lbs	35 kg - 77 lbs
Dimensions :	Height:	545 mm - 21"	545 mm - 21"
	Width:	190 mm - 7.5"	380 mm - 15"
	Depth:	430 mm - 17"	430 mm - 17"
R134A Fluid Charge	60 g	139 g	200 g

Safety - Standards - Hygiene

In accordance with the following regulations:

- ◆ Machinery directive 98/37/EC
- ◆ Electromagnetic compatibility 89/336/EEC
- ◆ Electrical equipment designed for use within certain voltage limits "low voltage" 73/23/EEC

- ◆ RoHS directive 2002/95/EC
- ◆ Harmonized European standards
EN ISO 12100-1 et 2 :2004 - EN 60204-1 : 2006

Thermal safety

Overload protection integrated in compressor.

Hygiene

All the parts in contact with beverage are made of alimentary materials and are removable without any tool.

