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## Professional juice extractor # 28

For hotels, bars, restaurants,  
cafeterias, cocktail bars,  
institutions, hospitals,  
health food stores, juice bars,  
ice cream shops...

Anywhere fresh juice is served...  
For all fruits and vegetables  
(citrus fruits must be peeled)

Continuous juice production  
by centrifugal action and  
automatic pulp ejection



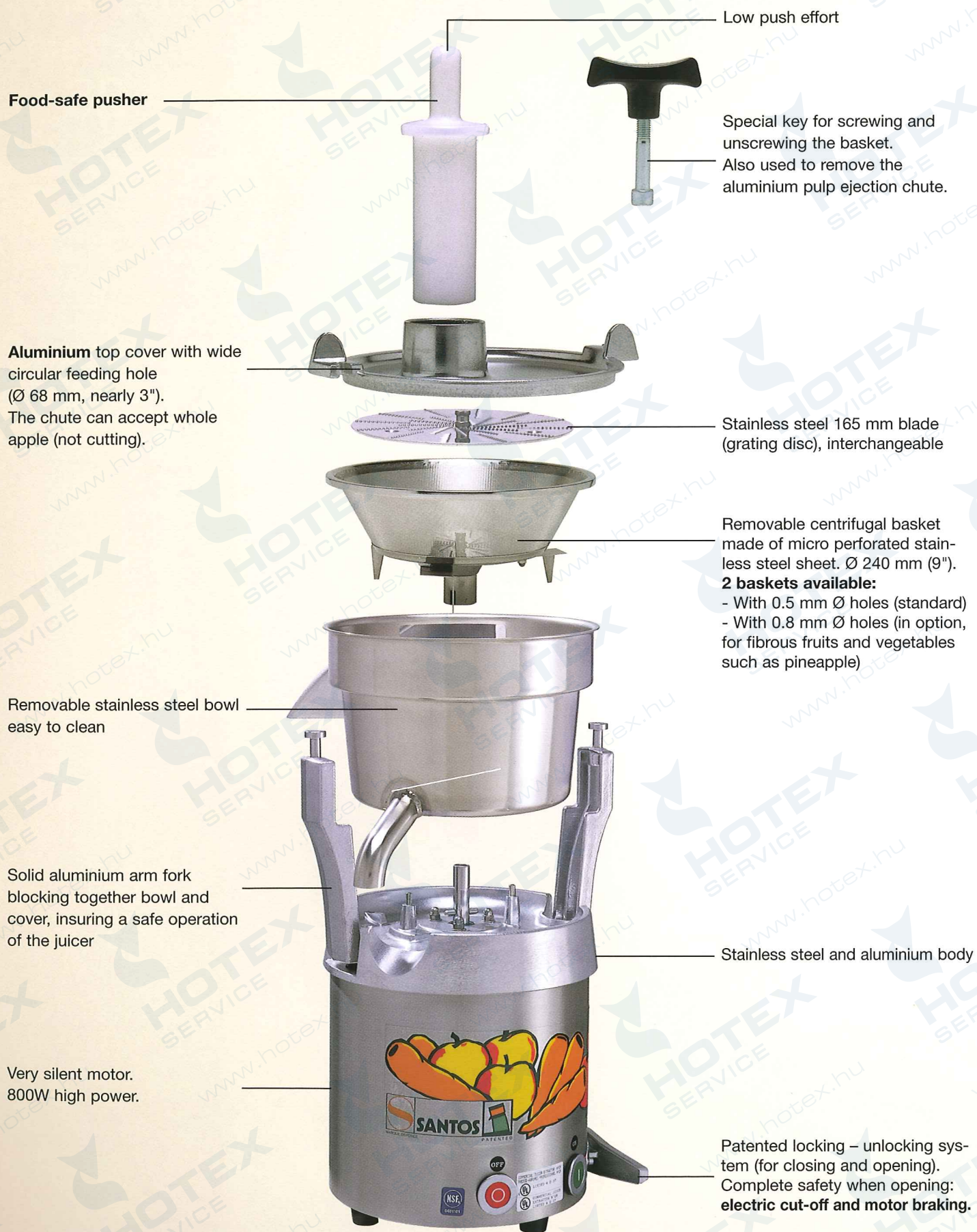
Internationally Patented Models





# Professional Centrifugal

## Introducing the Santos Juicer #28



Pulp container is provided with the machine





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# Juice Extractor # 28

**Santos: worldwide leader in commercial juicers**



The experience of SANTOS on the worldwide centrifugal juicer market is the warranty of the best results in terms of quality of juice, output and safety.

The professional centrifugal juice extractor #28 accepts **whole fruits and vegetables** (carrots, tomatoes, grapes, cucumbers, apples, celery)...or **large portions** (pineapple, melon...).

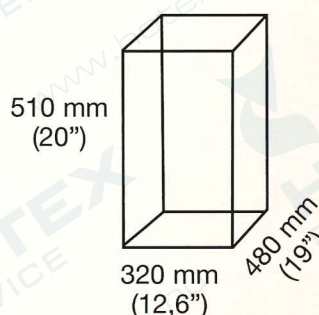
It produces more than **one litre** of juice **per minute**.

It allows you to make all fruits and vegetable juice, cocktails, sauce, ice cream, sorbets...

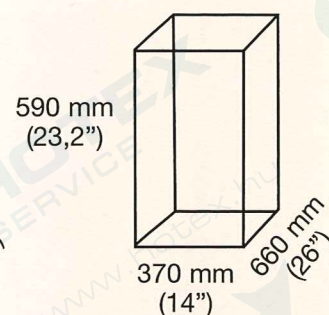
## Technical specifications

- **Motor :** Power 1300 W  
Single phase : 100-120 V – 50/60 Hz – **UL and NSF**  
220-240 V – 50/60 Hz – **CE, GS and Keti**  
Speed : 3000 RPM (50Hz)  
3600 RPM (60 HZ)
- **Weight :** Net : 24 Kg (53 lbs)  
Shipping : 27 Kg (59,5 lbs)

### Appliance :



### Shipping box :



## Safety - Standards - Hygiene

This juicer has been designed to comply with the most stringent 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
- ♦ RoHS Directive 2002/95/EC
- ♦ Harmonized European standards EN 12100-1 and 2 : 2004 - EN 60204-1 : 2006
- ♦ CE European standards
- ♦ GS (Germany) controlled by LNE laboratory
- ♦ UL (USA) and cUL (Canada)
- ♦ NSF (USA)
- ♦ KETI (Korea)

### Mechanical safety

- A friction brake immediately stops the basket when opening

### Electrical safety

- All mechanical parts are ground connected
- All equipment is perfectly controlled after assembly (special electrical testing bay)
- Overload protection

### Thermal safety

- Motor by internal thermal detector.
- Motor is thermal disconnected from the body of the juicer to protect user against heat

### Acoustic safety

The asynchronous motor with direct driving is particularly silent

### Hygiene

All removable parts (with the exception of the base) can be put in a dishwasher or easily cleaned with hot soapy water

**1 YEAR WARRANTY**



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