

▶ **WATER CONVECTIVE MOTION**

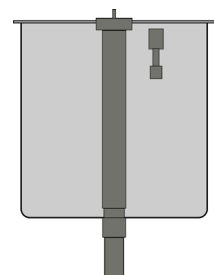
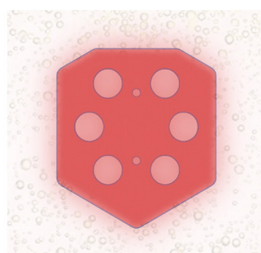
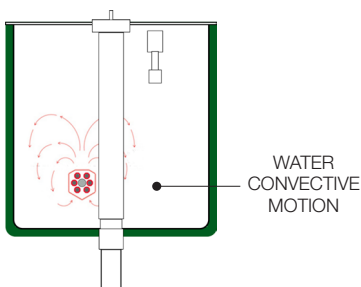
The positioning of the heating elements generates a convective motion of the water that facilitates an optimal thermal exchange between heating element and water.

▶ **HRS SYSTEM (HEAT STORAGE)**

Heating element with HRS system which consists in a heat storage inside the core of the element (thermal flywheel) that is released when needed.

▶ **REMOVABLE DRAIN**

The tank has a discharged drain made completely with stainless steel AISI 304. This avoids the use of taps under the tank by simplifying cleaning and service operations.



TECHNICAL FEATURES

- ▶ Molded tank in stainless steel 316 with thickness 15/10
- ▶ Thermostatting and electronic display of temperature
- ▶ Safety thermostat to avoid overheating
- ▶ Automatic water load by pushing a button
- ▶ Automatic refill during the cooking cycle of the evaporated water
- ▶ Cooking time adjustable timer
- ▶ Overflow drain with wide opening to drain the cooking residues (starch)
- ▶ Touch screen panel for managing controls and cooking programs



Model	HCPT 26	HCPTAC 26
Number of tanks	1	1
Capacity	26 liters	26 liters
Voltage	AC 400V-3N-50 Hz	AC 400V-3N-50 Hz
Power	7,8 kW	7,8 kW
Amperage	11,2 A	11,2 A
Dimensions	450x750x900	450x750x900
Net weight (gross weight: +20Kg)	77 Kg	85 Kg
Basket lifter	X	•

- standard
- X not available

