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## Pot washer basket 700x700mm + Break Tank

DP7L/8P

Paniers 13020x700 mm

### Descriptions

<b>mm (W x D x H)</b>	850 x 850 x 1960/2280
<b>kW</b>	10.7
<b>gross Weight (Kg)</b>	205 kg
<b>Voltage</b>	400-230/3N 50Hz
<b>Volume (m<sup>3</sup>)</b>	1.66 m <sup>3</sup>

### Product details

- Realisation "double walled".
- Loading height for trays 850mm
- CID door (double wall) with automatic closing "soft contact" (partial opening for evacuation of the steam)
- Double door guillotine (isolated double wall) and counterbalanced.
- Standard rinsing pump (atmospheric boiler)
- Cycles 120" - 240" - 360" or continuous.
- Rotating washing and rinsing arms.
- Self-cleaning nozzles.
- Deep-drawn walls.
- Adjustable stainless steel feet (160-220 mm).
- Removable control panel.
- USB" port for software update.
- Pump increasing the pressure of the water in the network.
- Automatic filling of the tank.
- Vertical, self-draining and self-cleaning washing pump (600 litres/minute).
- Non-return valve.
- Hot water rinsing, insulated stainless steel boiler (7-12 Lit., 6kW).

- Micro switch when the door is opened.
- Safety thermostat.
- Made of AISI 304 stainless steel.
- Included: 1 generic basket.

## The +

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- All stainless steel tank filter.
- Peristaltic" dispenser for rinsing agent and liquid detergent.
- Fully "deep-drawn" tank.
- USB" port for software update.
- CSD digital control panel (soft touch).
- EED energy saver.
- DRD accelerated preheating phase.
- Self-diagnostic DID in case of anomaly.
- ADD display T° of tank and boiler (HACCP standard).
- RGD Exclusivité Diamond, ensures rinsing at a constant temperature of 85°C, as well as a stable pressure throughout the rinsing process.
- BTD "break tank" anti-pollution device type AB.
- NB: machines guaranteed for "osmosis" water supply.

BREAK TANK : The "break tank" is an AB type "anti-pollution" device (UK standards) 1) It prevents the tank water (with detergents) to flow back into the distribution system 2) Its pump guarantees a constant pressure during the whole rinsing, the drying and hygiene are guaranteed by a T° of 85°C... until the last drop of water!