

# HTW DEVICE PACKAGES

## Technological optimization in packages

- ▶ HTW 800 (standard payload of 350 kg)
- ▶ Increased stability and enhanced look thanks to altered metalworking (edges instead of metal sheets)
- ▶ Standardized control cabinets
- ▶ More maintenance-friendly due to plugs on the pumps
- ▶ Optimized float switch position



### Basic HTW

**Basic**  
HTW 800, 1000, 1200, 1500

For the cleaning of standard parts

- ▶ Fan nozzles
- ▶ Digital temperature control

### Basic Eco HTW

**Basic Eco**  
HTW 800, 1000, 1200, 1500

For the cleaning of standard parts at higher temperatures  
Energy savings and noise reduction

- ▶ (Eco) insulation of the entire device body
- ▶ Fan nozzles
- ▶ Digital temperature control

### Bio HTW

**Bio**  
HTW 800, 1000, 1200, 1500

For the cleaning of standard parts with BIO-CIRCLE L Evo  
Energy savings and noise reduction

- ▶ (Eco) insulation of the entire device body
- ▶ Oxygen diaphragm compressor
- ▶ Fan nozzles
- ▶ Digital temperature control

RECOMMENDED CLEANERS FOR BIO HTW		Page
<b>BIO-CIRCLE L Evo</b>	Low-foaming cleaner with microorganisms, for manual and automatic cleaning, ideal cleaning temperature: 50 °C	84

RECOMMENDED CLEANERS FOR HTW		Page
<b>CB 100</b>	Suitable for the food industry	42
<b>CB 100 LR</b>	Low-residue	42
<b>CB 100 Alu LR</b>	for sensitive materials such as aluminium; low-residue	42
<b>CB 100 Alu</b>	Special aluminium formula for heat-tinting protection	43
<b>CB 100 Blue</b>	Low-temperature cleaner	43
<b>All cleaners from the STAR range</b>		56

## Flex HTW

**Flex**  
HTW 800, 1000, 1200, 1500  
For the cleaning of parts of different sizes and shapes

- ▶ Fan nozzles
- ▶ Height-adjustable nozzle holder
- ▶ Digital temperature control
- ▶ Pressure control  
2.5 – 4 bar (all sizes)
- ▶ Vapour extraction
- ▶ Lid opening angle 80° (800, 1000, 1200 via gas spring, and 1500 via pneumatic cylinder)
- ▶ Rotary nozzle spray arm

## Flex Eco HTW

**Flex Eco**  
HTW 800, 1000, 1200, 1500  
For the cleaning of parts of different sizes and shapes at different temperatures  
Energy savings and noise reduction

- ▶ (Eco) insulation of the entire device body
- ▶ Fan nozzles
- ▶ Height-adjustable nozzle holder
- ▶ Digital temperature control
- ▶ Pressure control  
2.5 – 4 bar (all sizes)
- ▶ Vapour extraction
- ▶ Lid opening angle 80° (800, 1000 via gas spring, and 1200, 1500 via pneumatic cylinder)
- ▶ Rotary nozzle spray arm

## Max Eco HTW

**Max Eco**  
HTW 800, 1000, 1200, 1500  
For the cleaning of heavy and heavily contaminated parts with blind holes at different temperatures  
Energy savings and noise reduction

- ▶ (Eco) insulation of the entire device body
- ▶ Fan nozzles
- ▶ Air shower
- ▶ Height-adjustable nozzle holder for cleaning and air shower
- ▶ Digital temperature control
- ▶ Pressure control  
2.5 – 4 bar (all sizes)
- ▶ Vapour extraction
- ▶ Lid opening angle 80° (800, 1000 via gas spring, and 1200, 1500 via pneumatic cylinder)
- ▶ High payload (800 = 350 kg, and 1000, 1200, 1500 = 1000 kg)