

All The Best

From One Supplier

• SALES • SERVICE • SPARE PARTS •

HCONVED

HD 40 BT





STRONG AND EASY TO USE

- Double wall structure in AISI 304 stainless steel
- Revolving wash and rinse arms in AISI 304 stainless steel
- Easy-to-open counterbalanced split door
- Side control panel



SAFETY

- Low voltage P.C.B. (12 V)
- Keyboard and display panel IP53 splashguard
- Micro switch interrupts the cycle if the door is opened accidentally



INNOVATION

BREAK TANK System (BT) standard on all the

- models. This exclusive technology:
 ensures that rinsing occurs at a constant pressure and temperature
- prevents washing cycles without water
- prevents boiler water backflow towards the mains water supply
- prevents any contamination of the mains water supply

 includes standard rinse booster pump



PERFECT HYGIENE

- Excellent accessibility inside the machine for easy daily cleaning
- Machine completely rounded inside
- Easy-to-remove stainless steel tank filtersSuction pump filter to prevent dirt and leftovers from entering and depositing in the wash circuit



ADVANCED ELECTROCNICS

- Digital touch panel control with 4 wash cycles
- Temperatures (washing and rinsing) visualised on the digital display
- Self-diagnostic alarms



ACCESSORIES

- Standard supply rinse aid pump
- Standard supply racks on every machine
- On request: external shower
 - detergent pump
 - wheels

 - drain pump heat recovery unit

 - heat pumpthermal-acoustic insulation

	mm720x858x1712h/2050h
Model	HD 40 BT
Cycle length	120/240/360 sec. 8 min ½
Wash space	540 x 660 x 650 h mm
Construction	Double wall
Machine interior	Self cleaning
Rinse-aid dispenser	Standard
Washing pump	1620 W (2,2 Hp)
Rinse pump	300 W
Detergent pump	On request
Break Tank system	400 V 3N~ 50 Hz
Electrical connection	7620 W
Total Power	6000 W
Boiler heater	4000 W
Tank heater	42 L
Tank capacity The Bokery	Equipment Specialist 10,5 L
Water supply	2 ÷ 4 bar Ø 3/4 "G
Water consumption cycle	4,5 L
Drain hose connection	Ø 1 1/2 "G
Acoustic pressure level	< 70 db (A)