

HOONVED

AP E Fresh water glasswasher AP 43 E - AP 48 E - AP 60 E



Strong and easy to use

- Double panel in finely brushed stainless steel AISI 304
- Stainless steel ergonomic recessed handle
- Hermetic seal door to ensure perfect thermo-acoustic insulation
- Counter balanced door



Innovation Washing System

- Upper and lower wash and rinse arms in stainless, adjustable and easy to remove for a better cleaning
- Arms with higher pressure to get a stronger wash action



Perfect hygiene

- The heating element under the tank optimises the heating performance and prevents the build up of dirt
- Rounded internal structure and self cleaning tank
- Final nontimed, volume-based rinsing



Simple and intuitive digital Electronics

- Digital touch panel control with 4 wash cycles
- Temperature (wash and rinse) shown on digital display
- Self-diagnostic alarms
- Adjustment times and washing temperature for each cycle



Safety

- Low voltage P.C.B (12V)
- Magnetic door micro switch interrupts the cycle if the door is opened accidentally
- The machine stops immediately in the event of low pressure



Accessories

- Set of standard round racks included in AP 48 models
- Mechanical rinse aid peristaltic detergent pumps standard built-in on all the models



Model	AP E 43 BT	AP E 48 BT	AP E 60 BT
Dimension	430 x 530 x 705 mm	430 x 530 x 705 mm	600 x 620 x 830 mm
cycle length	152/182/242/484 sec	152/182/242/484 sec	152/182/242/484 sec
H door clearance	270 mm	270 mm	350 mm
Rack	350x350 mm - Ø 350 mm	400x400 mm - Ø 400 mm	500x500 mm
Construction	Double wall	Double wall	Double wall
Machine interior	Self-cleaning	Self-cleaning	Self-cleaning
Rinse-aid pump	Standard	Standard	Standard
Wash pump	400 W	400 W	500 W
Detergent pump	Standard	Standard	Standard
Break Tank System	Standard	Standard	Standard
Electrical connection	400 V 3N 50HZ	400 V 3N 50HZ	400 V 3N 50HZ
Total power	5400 W	5400 W	6500 W
Boiler heater	5000 W	5000 W	6000 W
Tank heater	225 W	225 W	500 W
Boiler capacity	6 L	6 L	7.5 L
Water supply	2÷4 bar ø 3/4" G	2÷4 bar ø 3/4" G	2÷4 bar ø 3/4" G
Water consumption cycle	3,5 - 4 lt	3.8 - 4.7 lt	5 - 6 lt
Drain hose connection	ø 28 mm	ø 28 mm	ø 28 mm
Accoustic pressure level	< 70 db (A)	< 70 db (A)	< 70 db (B)