

All The Best

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• SALES • SERVICE • SPARE PARTS •

HCONVED

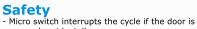
CE 68 Dishwasher - Utensil washer / MULTIFUNCTION





Compact and strong - Small footrprint

- Structure in finely brushed stainless steel
- Rotating wash and rinse arms in stainless steel
- Incoloy stainless stell boiler and heaters





- Perfect hygiene
 Easily removable wash and rinse arms for a
- perfect cleaning
 Tank filters and pump suction filters easy to remove and clean



opened accidentally



Versatility- It can be used as a dishwasher with wash capacity of 24 deep plates/26 plates/ 12 pizza plates Ø48cm (+30% compared to a



Accessories

- Intergrated rinse-aid pump
- Set of racks for restaurants or, alternatively, for confectionery/ bakery
- On request: - detergent pump

- drain pump Break tank (BT) system which allows constant temperature and pressure
- during the rinse phase, ensuring perfect wash results Built-in water softener

| Model | CE 68 | CE 78 BT | C 90 E |
|-------------------------|--------------------|---------------------|---------------------|
| Dimension | 660 x 695 x 833 mm | 600 x 695 x 1325 mm | 620 x 742 x 1530 mm |
| H door clearance | 400 mm | 400 mm | 500 mm |
| Rack | 500 x 600 mm | 500 x 600 mm | 500 x 600 mm |
| Construction | Single wall | Single wall | Single wall |
| Machine interior | Self-cleaning | Self-cleaning | Self-cleaning |
| Rinse aid-pimp | Standard // | Standard | Standard |
| Wash pump | 830 W | 830 W | 1620 W |
| Detergent pump | On request | On request | On request |
| Break Tank system | 400 V 3N 50Hz | 400 V 3N 50Hz | 400 V 3N 50Hz |
| Electrical connection | 7830 W | 7830 W | 7620 W |
| Total power | 7000 W | 7000 W | 6000 W |
| Boiler heater | 2000 W | 2000 W | 3000 W |
| Tank heater | 23 L | 23 L | 20 L |
| Tank capacity | 7.5 L | 7.5 L | 8.2 L |
| Boiler capacity | 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 L | 3.5 L | 4 L |
| Drain hose connection | ø 31 mm | ø 31 mm | ø 31 mm |
| Acoustic pressure level | < 70 db (A) | < 70 db (A) | < 70 db (A) |