

ELECTRIC PASS-THROUGH DISHWASHERS WITH BREAK TANK SYSTEM

Capacity for dishes Ø 42 cm.
 Wash cycles: 55", 75", 120", continuous washing position and stand-by position.
 The hood rises easily, with compensation system.
 Upper and lower rotating wash and rinse system.
 Heated by means of shielded elements.
 Tank with 4.5 kW heating element.
 Tank capacity: 45 litres.
 Filters and trays in the wash tank.
 Thermostatically adjusted:
 wash temperature 60 °C and rinse temperature 90 °C.
 Thermo stop system.
 Self diagnostic system.
 Anti - return protection.
 Safety thermostat.
 Digital display for rinsing and washing temperature.
 Automatic wash and rinse dispensers.
 Boiler with stainless steel heating elements for the water of the rinse.
 Safety thermostat for the rinse.
 Water consumption: 3 litres by rinse.
 Safety switch for hood opening.



Model	Reference	Production Dishes/h	Technical features (*)	Equipment (**)	Power KW		Dimensions mm
					Boiler	Total	
AD-90 BBT	1210307416	900	M - 1 - C	S	6,00	11,10	675x675x1,400



(*) TECHNICAL CHARACTERISTICS

M : Electrical connection: Monophase - 230 V - 1N

T : Electrical connection: Triphase - 400 V - 3N

1 : One wash pump for lower and upper systems, 590 W.

2 : Two independent wash pumps for lower and upper systems, 590 W each.

C : Boiler with 6 kW power.

H : Boiler with 12 kW power.

(**) EQUIPMENT

S : 1 basket CT-10 + 1 basket for dishes CP-16/18
+ 2 cutlery containers.

Z : 1 basket CT-10 + 2 basket for dishes CP-16/18
+ 8 cutlery containers.