

RANGE COMPOSITION

The STANDARD RT 110 range consists of 4 electric models with one wash tank and one speed with right or left-hand loading and a maximum capacity of 100 baskets per hour.

FUNCTIONAL AND CONSTRUCTION FEATURES

◆ Wash tank in 316 AISI stainless steel with rounded corners, internal and external surfaces in 304 AISI stainless steel. Wash arms and jets in 304 AISI stainless steel to ensure an excellent and reliable performance. The double-skinned counter-balanced inspection doors guarantee solidity and strength.



531309 + tables

STANDARD RT 110

RACK TYPE DISHWASHERS ZANUSSI PROFESSIONAL

- ◆ Wash Zone: all the soil is removed by the combination of the mechanical washing action that directs water at the washware by means of a powerful 700 litres/minute pump and the thermal action of the heating elements that guarantee a constant water temperature of between 55° and 65°C and to which the appropriate detergents are added
- ◆ Rinse Zone: clean water is used to eliminate any trace of detergent from the washware. There is a temperature control device in the boiler that guarantees the sanitization of the washware at a temperature of no less than 85°C
- ◆ Ease of Cleaning and Maintenance: manually removable wash arms and tank filters without the use of tools; water and electrical connections are positioned centrally on the front side of the machine to allow installation directly against a wall
- ◆ Maximum Operator Safety: the machine is completely automated and stops if the doors are accidentally or deliberately opened, there are no baskets in the machine, the wash pump malfunctions or the electric elements overheat.
- ◆ STANDARD RT 110 dishwashers can be equipped with: a Rinse Booster pump to increase rinse water pressure and Side Wash Arms, as well as a vast range of baskets 500 x 500 mm to suit any requirements.
- ◆ The STANDARD RT 110 dishwashers can be connected to specific pre-wash tabling,

- entry and exit service tabling, roller conveyor tabling and conveyor belts
- ◆ Installation diagram: P - Fumes outlet
- ◆ All models comply with the standards required by the main international approval bodies (VDE & DVGW) and are **CE** marked

* Declared actual cycle duration times can extend when water supply temperature is lower than indicated.

* Installation is recommended below a dishwashing hood to convey steam.

TECHNICAL DATA				
CHARACTERISTICS	MODELS			
	RT110ED 531308	RT110ED6 531306	RT110ES 531309	RT110ES6 531307
Power supply	Electric	Electric	Electric	Electric
Feeding direction	from RH to LH	from RH to LH	from LH to RH	from LH to RH
N° of speeds	1	1	1	1
Capacity dishes/h	1800	1800	1800	1800
Air emission - m³/h	500	500	500	500
Air emission - m3/h	500		500	
Air temperature - °C	60 - 65	60 - 65	60 - 65	60 - 65
External dimensions - mm				
width	1550	1550	1550	1550
depth	870	870	870	870
height/with open door	1454, 2050	1454, 2050	1454, 2050	1454, 2050
1st wash				
temperature - °C	55-65	55-65	55-65	55-65
tank capacity - lt.	114	114	114	114
pump power - kW	2.55	2.55	2.55	2.55
Rinsing				
temperature - °C	80-90	80-90	80-90	80-90
boiler capacity - lt.	15	15	15	15
boiler power - kW	16.5	16.5	16.5	16.5
Power - kW				
installed-electric	28.2	28.2	28.2	28.2
Noise level - dBA	70	70	70	70
Net weight - kg.	200	200	200	200
Supply voltage	400 V, 3N, 50	400 V, 3N, 60	400 V, 3N, 50	400 V, 3N, 60

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