

Glasswasher, front dishwasher and dome dishwasher Series Wash Line

General characteristics

GLASSWASHER V350

- ▶ Double wall door.
- ▶ Automatic tub load with water level regulation.
- ▶ Useful height 220 mm.
- ▶ Basket dimensions 350x350 mm
- ▶ Printed tub auto-washable in inox steel.
- ▶ Rinse aid dispenser.
- ▶ Upper and lower rinse
- ▶ Lower wash

GLASSWASHER V400

- ▶ Double wall door.
- ▶ Automatic tub load with water level regulation.
- ▶ Useful height 220 mm.
- ▶ Basket dimensions 400x400 mm

- ▶ Printed tub auto-washable in inox steel..

- ▶ Rinse aid dispenser.
- ▶ Upper and lower rinse
- ▶ Upper and lower wash

FRONT DISHWASHER P500

- ▶ Double wall door.
- ▶ Useful height ideal for washing glasses of 530 x 375 mm with special basket.
- ▶ Useful height of 330 mm.
- ▶ Dimensiones de la cesta 500x500 mm
- ▶ Automatic tub load with water level regulation.
- ▶ Rinse aid dispenser.
- ▶ Upper and lower wash and rinse.

DOME DISHWASHER C500

- ▶ Printed tub with rounded angles.
- ▶ Beginning of the cycle in automatic mode when the top is closed.
- ▶ Useful height 420 mm.
- ▶ Basket dimensions 500x500 mm
- ▶ Filter system in the suction pump.
- ▶ Rinse aid dispenser.

Technical characteristics

Model	Dimensions (mm)	Basket dimensions (mm)	Useful height (mm)	Production (baskets/h)	Cycle (seconds)	Capacity tub (litros)	Power max (kW)	Consumption (liters/cycle)	Price (€)
SERIES WASH LINE									
V350	430 x 521 x h610	350 x 350	220	30	120	12,5	2,75	2	
V400	460 x 521 x h670	400 x 400	280	30	120	12,5	2,75	2	
P500	600 x 600 x h810	500 x 500	330	30	120	20	3,45	3,5	
C500	710 x 680 x h1520*	500 x 500	420	30	120	42	6,75	3,5	

*Height of the machine indicated with the top closed.

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MODEL V350



MODEL V400



MODEL P500

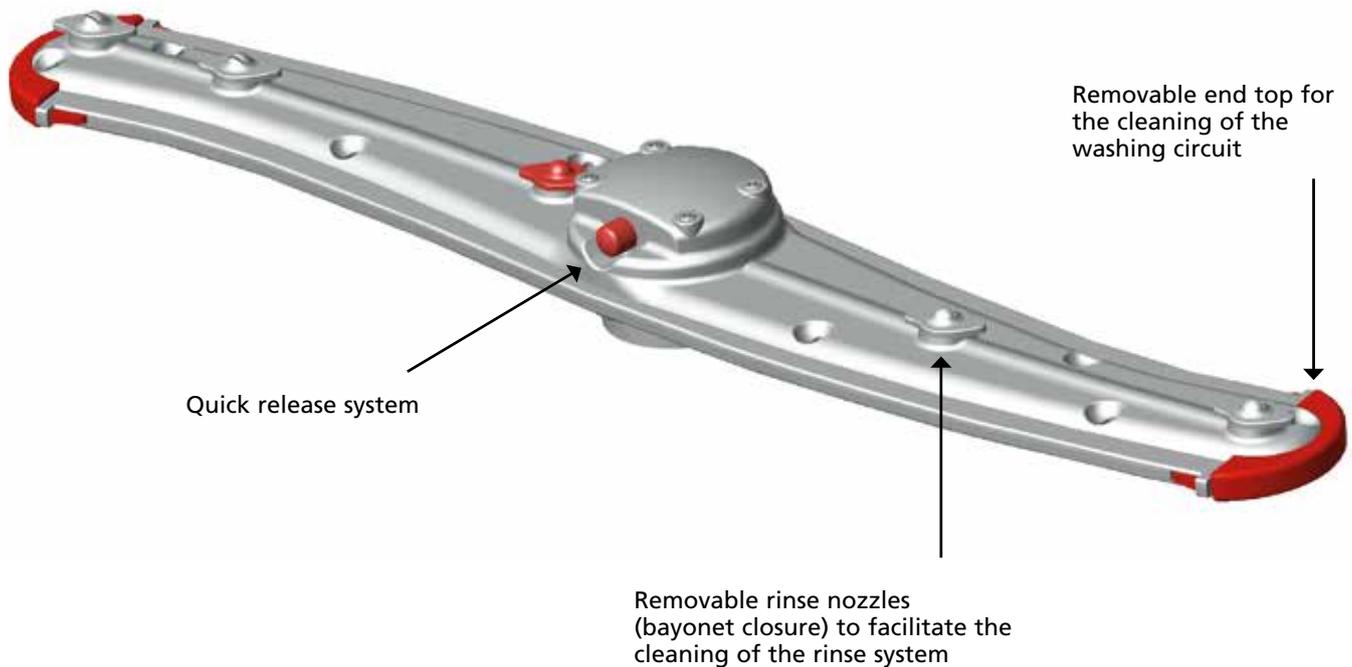


MODEL C500

Characteristics and advantages of COMENDA

Water distribution. The quantity of water used for the rinse is significantly reduced :

-25% In comparison with prior models!



RCD (RINSE CONTROL DEVICE)

- ▶ Constant rinse system regardless of the pressure of the water, nor the location of the machine. In a dishwasher, water pressure should be between 2-4 BAR and at a

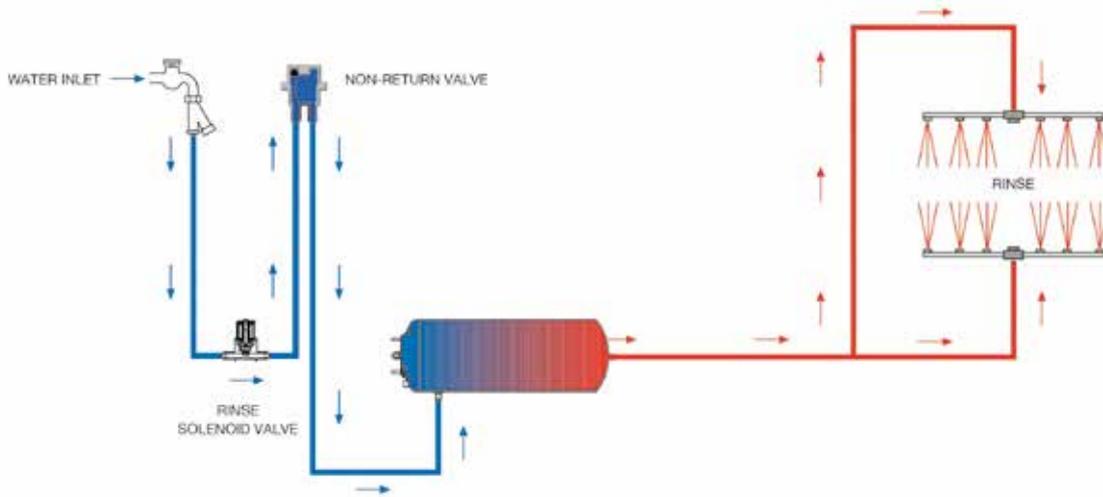
temperature of 85°C, to guarantee a correct wash/rinse.

RCD ADVANTAGES

- ▶ Rinses even with low water pressure (0,5 bar);
- ▶ Exact rinse aid dosification with a constant flow of water;

- ▶ Exact rinsing temperature will refill only after the rinsing cycle;
- ▶ Eliminates the return water to the network.

Traditional rinsing system:



RCD rinsing system:

