

Specsheet

Incounter Plate Dispenser EBRH/V27-33 heated Stainless Steel



Image example, technical changes reserved, without decoration.

Article-code:	0162251
Execution:	Heated, closed dispensing tube and adjustable crockery guides, plastic-coated, to prevent black-marking of crockery
Installation:	From the top by means of support frames, no additional floor-support necessary
Ø Working plate cut-out in mm:	Ø 455 mm
Installation depth in mm:	Height up to bottom of support frame 640 mm
Crockery:	Round, Ø 270 - 330 mm
No. of crockery stacks:	1
Crockery guides:	3 guides per tube, adjustable, plastic-coated
Stacking platform:	Bar-construction, plastic-coated
Stacking height without lid in mm:	495 mm
Stacking height with lid in mm:	630 mm
Capacity without lid:	Up to 44 pieces, depending on stacking height of crockery
Capacity with lid:	Up to 52 pieces, depending on stacking height of crockery
Heating:	Stainless Steel tubular-radiator
Heating capacity:	0,6 kW
Electrical connection:	230 V 1N AC 50 Hz
Max. crockery temperature:	70° C
Temperature control:	Continuously adjustable
Temperature adjusting:	20 - 85° C
Protection class:	IPX 4
Load capacity:	60 kg
Net weight:	16,7 kg
Standard accessories included in delivery:	1 transparent cover 27-33, single-walled, high version, with locking device. 1 connection cable set, consisting of 2 connection cables with Schuko- and appliance plug as well as 1 ON/OFF switch as partition, cable length 1.50 m each
External dimensions D x H in mm:	Ø 470 x 650 mm

All in-counter dispenser are manufactured from stainless steel for installation in worktops.

Manually adjustable spring-systems for constant grip-height at different china weights.

Heated dispenser are wired according to VDE and are ready for plug-in. Connection-cable ON/OFF switch are connected to each other separately attached as a set. Cut-out for switch: 30 x 22 mm. Connection at the building by means of Schuko-plugs, connection at the appliance by means of a plug according to IEC 320, socket outlet at the appliance, as well as the thermostat knob. The heating register can be taken off easily with standard tools.