



More Info

Data sheet



Tubular dispenser RRV-H2 190-320 - 2010

The heated, double round crockery dispenser.

The tubular dispenser with a static heater for the heating, interim storage and transport of round crockery in two adjustable dispensers (diameter of 190-320 mm). Each easily adjustable by hand by means of the 3 adjusting rods for the desired plate size, as well as the spring force according to the crockery weight. Also with integrated overheating protection for perfect safety and including a polycarbonate lid for hygienic protection of the crockery items*.

As an additional accessory for the polycarbonate lid, the corresponding lid holder. Also extendible with the double-walled lockable stainless lid hood or complete all-round impact protection for extra robustness and with a dirt drawer. Also with CNS castors on request.

TECHNICAL SPECIFICATIONS

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Dimensions	955 x 480 x 1030 mm
Material	stainless steel 1.4301 (CNS)
Weight	47 kg
Connected load	1.400 W
Rated voltage	1N AC 230 V 50/60 Hz
Plug type	Safety switch (type F)
Cable length	2.500 mm
Heating Area	+30°C to +110°C
Stack height	645 mm
Protection class	IPX5
Tube dispenser diameter	397 mm
Number of tubes	2
Lids	Included (2x in plastic)
Height without lid	900 mm
Max. loading capacity	150 kg
Impact protection	4 corner bumpers 2 fixed-; 2 swivel castors
Castor	with brakes
Wheel diameter	125 mm

Order number 89 01 02 69

BENEFITS

Rustproof, high-quality, hygienic stainless steel, brushed matt finish.

Sturdy, smooth-running platforms.

Tilt and twist-proof, with a robust unstacking mechanism.

Body with double-walled insulation, low loss of heat.

Flexible and precise adjustment by hand.

Adjustable uniform serving height, with heat-resistant tension springs.

Mobile with fixable stainless steel castors and a safety pushing handle.

Corner bumpers for impact protection as well as a shockproof switching element.

Removable dispenser inserts, easy to clean.

Exterior with a sealed lid, suitable for cleaning with a high-pressure cleaner, splash-proof (IPX5).