

Outlet roller tables

CTR, MTR – type 734



The outlet roller tables have a tub with a shaped slope towards their own drains and adjustable feet.

There are three design variations:

- for direct connection to the machine
- to 90° corner conveyor
- for connection to 180° corner conveyor (movable version)

Outlet roller tables	Dimensions [mm] (w x d x h)	Rack capacity [pcs.]	Position
CTR/MTR	1,200 x 650 x 900	2	left/right
	1,700 x 650 x 900	3	left/right
	2,200 x 650 x 900	4	left/right
	2,700 x 650 x 900	5	left/right
	1,200 x 650 x 900	2	left/right, mobile
	1,700 x 650 x 900	3	left/right, mobile
	2,200 x 650 x 900	4	left/right, mobile
	2,700 x 650 x 900	5	left/right, mobile

Wall connection outlet roller tables	Dimensions [mm] (width)	Article no.
CTR/MTR	1,200	75 203 364
Table depth 750 mm	1,700	75 203 244
(outlet roller table with wall connection)	2,200	75 203 370
	2,700	75 203 295

Technical details
• Table cover made of chromium-nickel steel sheet (1.5 mm) with embossed drain and residual water drain
• Residual water drain DN 20 is connected to the machine or corner conveyor
• End rollers made of solid plastic for easy transport of dish racks, enable a simple and hygienic cleaning the table tub
• Stop switch at the end of the table stops the drive for the rack conveyor dishwashing machine
• Stable plinth made from 40 x 40 mm chromium-nickel steel square pipes and cross members made from 30 x 10 mm chromium-nickel steel square pipes
• Foot inserts made of plastic, height adjustable +35/-10 mm (hygienic design in accordance with NSF)
• Rollers for swivelling the outlet roller table – for the movable version
• Plinth with stable chromium-nickel steel inlaid panels (can be detached for hygienic cleaning and put in the machine for cleaning)
• Wall connection for line-up L-R or R-L installation using a wall joining plate; screwed together with the end rollers

Special dimensions and niches available on request.