

## MAGRA® - Stainless steel sanitary distributor DBP 122/122 to 302/332 Type F thermally separated, as combined hot water and circulation distributor with threaded or pipe connectors for press fittings or flange connectors

pieces MAGRA stainless steel sanitary distributor, Type F, as combined distributor, consisting of:  
2 thermally separated distribution chambers, positioned one above the other, made of welded V4A 4571 (4401) stainless steel. Upper chamber with threaded or pipe connectors for press fittings or flange connectors to DIN, PN 10 or PN 16, as well as weld-in pipe sleeves for feeding in the connectors from the lower chamber. Lower chamber with threaded or pipe connectors for press fittings or flange connectors to DIN, PN 10 or PN 16, fed through the pipe sleeves in the upper chamber with cavity. Extraction connections for hot and circulating water next to each other. 1/2" (3/4") draining sockets for both chambers.  
The distributor is pressure tested, pickled and passivated at the factory.

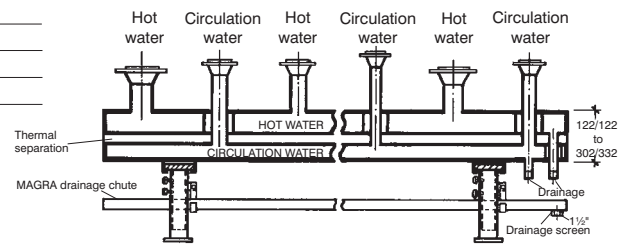
Applications:	Max extraction size		Water flow rate
Distributor size	Hot water	Circulating water	Hot water
122/122	to DN 65	to DN 40	up to approx. 30 m <sup>3</sup> /h
202/202	to DN 100	to DN 65	up to approx. 60 m <sup>3</sup> /h
252/282	to DN 150	to DN 100	up to approx. 130 m <sup>3</sup> /h
302/332	to DN 200	to DN 125	up to approx. 250 m <sup>3</sup> /h

Technical data:		
Chamber measures	122/122 - 202/202 - 252/282 - 302/332	mm
Distance between connection pipes		mm
Distributor length		mm
Water in circulation (hot water)		l/h
Maximum system pressure		bar
Shut-off fittings (specify brand, type and nominal pressure)		
Number of distributor outlets:		Pieces

Threaded connection pipes 1/2" - 2 1/2"	Pipe connectors for press fittings DN 15 - DN 100
_____ Pieces, _____"	_____ Pieces, DN _____
_____ Pieces, _____"	_____ Pieces, DN _____
_____ Pieces, _____"	_____ Pieces, DN _____
_____ Pieces, _____"	_____ Pieces, DN _____

Flanged connection pipes DN 20 - DN 150
_____ Pieces, DN _____ PN _____
_____ Pieces, DN _____ PN _____
_____ Pieces, DN _____ PN _____
_____ Pieces, DN _____ PN _____

Material: \_\_\_\_\_ Wage: \_\_\_\_\_



pieces **MAGRA- Wall Consoles 85, Sound Insulated** for protruding distributors (up to size 122/122) consisting of wall plate for screw fastening and snap-action carrier arm. Projection of 160 mm or 220 mm up to the middle of the distributor. Galvanised. Including screws, dowels and washers.  
Material: \_\_\_\_\_ Wage: \_\_\_\_\_

pieces or **MAGRA-Stand Consoles 85, Adjustable Height**, for protruding distributor (up to size 122/122) consists of: Floor plate for screw fastening and section steel. Galvanised. Console height infinitely adjustable from 400 mm up to 600 mm, including screws, dowels and washers.  
Material: \_\_\_\_\_ Wage: \_\_\_\_\_

pieces **MAGRA-Wall Consoles 200, Sound Insulated**, for protruding distributor (for size 202/202 to 302/332) consists of: Wall panels and section steel. Galvanised. Projection 315 mm up to the middle of distributor.  
Material: \_\_\_\_\_ Wage: \_\_\_\_\_

pieces or **MAGRA-Stand Consoles 200, Sound Insulated**, for protruding distributor (for size 202/202 to 302/332) consists of: Floor plate for screw fastening and section steel. Galvanised. Console height infinitely adjustable from 310 mm up to 500 mm, including screws, dowels and washers.  
Material: \_\_\_\_\_ Wage: \_\_\_\_\_

pieces **MAGRA drainage chute, hot dip galvanised** for above distributor consisting of:  
C-profile sheet steel 85 x 50 mm, hot dip galvanised, with perforated drainage screen and 1 1/2" external thread, including brackets for fastening the drainage chute to the MAGRA consoles.

Length of drainage chute: \_\_\_\_\_ mm

Material: \_\_\_\_\_ Wage: \_\_\_\_\_