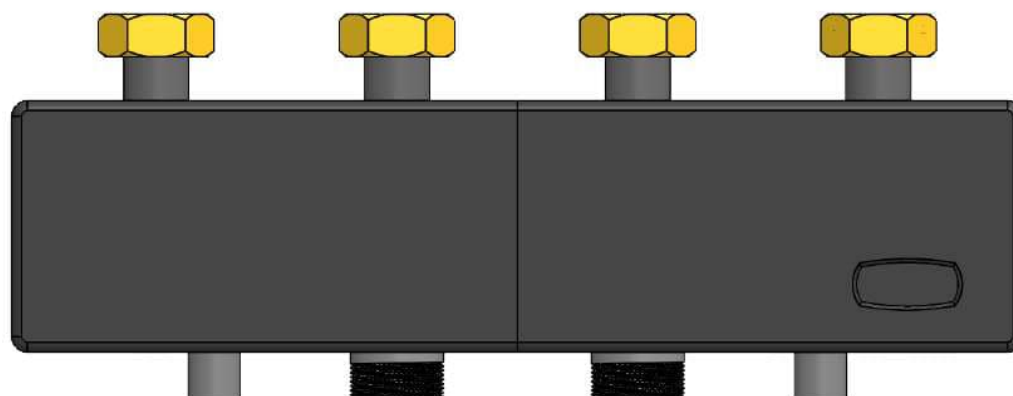


2-CIRCUIT DISTRIBUTOR 120 kW- 6/4" F x 6/4" M



Parametr	Unit	2-circuit distributor
Flow	m ³ /h	5,3
Heating output	kW ($\Delta T=20^{\circ}\text{C}$)	120
Distributor's lenght	mm	475
Connection: installation side	-	6/4" F
Connection boiler side	-	6/4" M
Axle spread: installation side	mm	125
Axle spread: boiler side	mm	125
Distributor's mounting handles spacing	mm	315
Maximum pressure	bar	6
Maximum operating temperatures	°C	110
Distributor's insulation	-	EPP 20mm thickness

A DISTRIBUTOR IS DESIGNED FOR CENTRAL HEATING INSTALLATION UP TO 120 KW WITH A POSSIBILITY OF CONNECTING 2 PUMP GROUPS. IT IS MADE OF STEEL, CLOSED IN A FOAMED POLYPROPYLENE INSULATION IN ORDER TO REDUCE HEAT LOSSES. IT IS USED TO FACILITATE ASSEMBLY OF MIXING AND PUMPING GROUPS. DISTRIBUTORS ALLOW TO USE A MUCH SMALLER NUMBER OF INSTALLATION DEVICES, WHICH SAVES SPACE, TIME AND REDUCE INSTALLATION COSTS. A SET INCLUDES HANDLES, SCREWS, EXPANSION BOLTS AND WASHERS FOR MOUNTING ON THE WALL.

