

DISTRIBUTOR 120 kW – v2

Parameter	Unit	2-circuit distributor – v2	3-circuit distributor – v2	4-circuit distributor – v2	5-circuit distributor – v2	6-circuit distributor – v2
Flow	m ³ /h	5,3	5,3	5,3	5,3	5,3
Heating output	kW ($\Delta T=20^{\circ}\text{C}$)	120	120	120	120	120
Distributor's length	mm	590	905	1170	1485	1800
Connection: installation side	-	5/4" F	5/4" F	5/4" F	5/4" F	5/4" F
Connection: boiler side	-	6/4" M	6/4" M	6/4" M	6/4" M	6/4" M
Axle spread: installation side	mm	125	125	125	125	125
Axle spread: boiler side	mm	190	190	190	190	190
Distributor's mounting handles spacing	mm	380	695	1010	1325	1640
Maximum pressure	bar	6	6	6	6	6
Maximum operating temperatures	°C	90	90	90	90	90
Distributor's insulation	-	EPP 20 mm thickness	EPP 20 mm thickness	EPP 20 mm thickness	EPP 20 mm thickness	EPP 20 mm thickness

DISTRIBUTOR INTEGRATED WITH HYDRAULIC SEPARATOR 60 kW

Parameter	Unit	2-circuit distributor with hydraulic separator	3-circuit distributor with hydraulic separator
Flow	m ³ /h	2,58	2,58
Heating output	kW ($\Delta T=20^{\circ}\text{C}$)	60	60
Distributor's length	mm	590	905
Connection: installation side	-	5/4" F	5/4" F
Connection: boiler side	-	6/4" M	6/4" M
Additional connection	-	2x 1/2" F	2x 1/2" F
Axle spread: installation side	mm	125	125
Axle spread: boiler side	mm	380	695
Distributor's mounting handles spacing	mm	190	505
Maximum pressure	bar	6	6
Maximum operating temperatures	°C	90	90
Distributor's insulation	-	EPP 20 mm thickness	EPP 20 mm thickness

HYDRAULIC SEPARATOR 120 kW

Parameter	Unit	Hydraulic separator 120kW
Flow	m ³ /h	5,3
Heating output	kW ($\Delta T=20^{\circ}\text{C}$)	120
Distributor's length	mm	590
Connection: installation side	-	6/4" M
Connection: boiler side	-	6/4" M
Additional connection	-	2x 1/2" F
Axle spread: installation side	mm	190
Axle spread: boiler side	mm	440
Maximum pressure	bar	6
Maximum operating temperatures	°C	90
Distributor's insulation	-	EPP 20 mm thickness