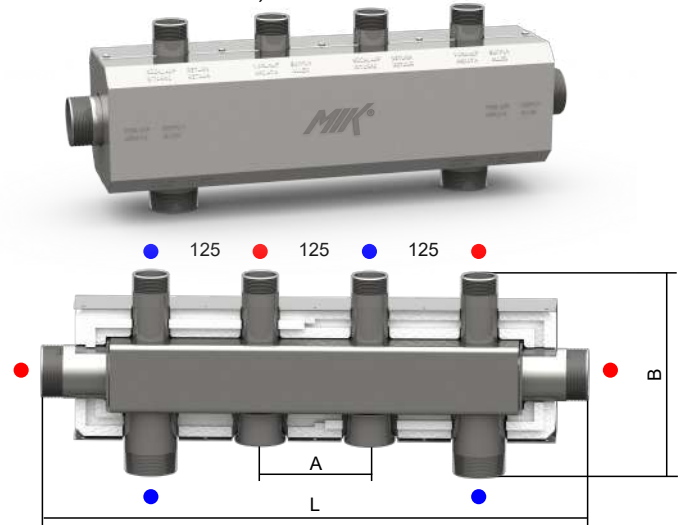


## Combined supply-return manifold HV 80/125

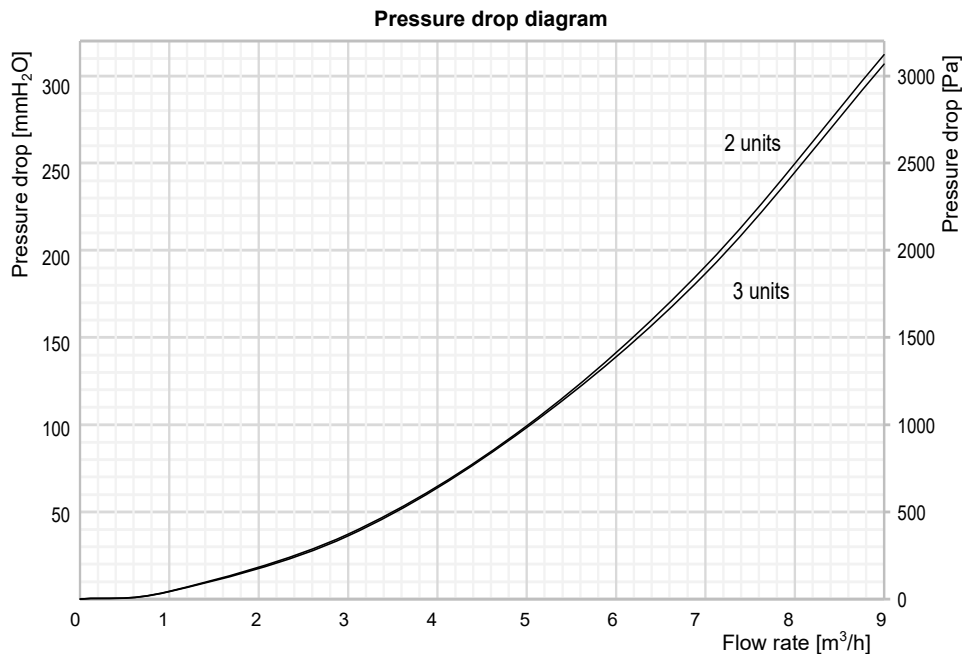
Up to 165 kW output at a temperature difference of 20 °C and flow rate of 7,3 m<sup>3</sup>/h

- 2 to 6 heating/cooling circuits
- Boiler connections side and underneath (left and right mounting)
- Consumer connections above
- Supply and return connections located side by side
- Compact construction with integrated supply and return
- Material: S235 carbon steel
- Zinc flake coated chambers fIZn-nc-480h acc. DIN EN ISO 10683
- Insulation for heating or cooling with 0,6 mm galvanised sheet steel jacket
- Supply and return markings stamped into sheet steel jacket
- Equipped with two blank nut caps 2"



### Technical specification

Boiler connections	external thread R 2"
Consumer connections	external thread R 1 1/4"
Insulation <sub>Heating</sub>	EPS 35 mm (DIN 4102-B2)
Insulation <sub>Cooling</sub>	FEF 19 mm (EN 14304)
Max. working temperature <sub>EPS</sub>	90 °C
Max. working temperature <sub>FEF</sub>	85 °C
Max. working pressure	6 bar
K <sub>vs</sub> value	49,9
Connections distance	125 mm
Installation height, B	230 mm
Insulation height	155 mm
Produced acc.	2014/68/EU



Type	Built-in length L [mm]	Offset of supports A [mm]	Consumer units	Code
HV 80/125-2	625	125	2	<b>843 102</b>
HV 80/125-3	875	375	3	<b>843 103</b>
HV 80/125-4	1125	625	4	<b>843 104</b>
HV 80/125-5	1375	625	5	<b>843 105</b>
HV 80/125-6	1625	875	6	<b>843 106</b>



### MIK Wall mountings WK 80

- 160 or 220 mm distance from manifold centre to wall
- Galvanized (HRN EN ISO 2081) and chromated (DIN 50962)
- The kit includes screws, dowels, washers and damping elements
- Pack contents 2 pcs.
- Code: **840 010** (160 mm)  
**840 011** (220 mm)



### MIK Stands SKL 80

- Adjustable height 450-660 mm or 650-900 mm
- Galvanized (HRN EN ISO 2081) and chromated (DIN 50962)
- The kit includes screws, dowels, washers and damping elements
- Pack contents 1 piece
- Code: **840 015** (450-660 mm)  
**840 016** (650-900 mm)

