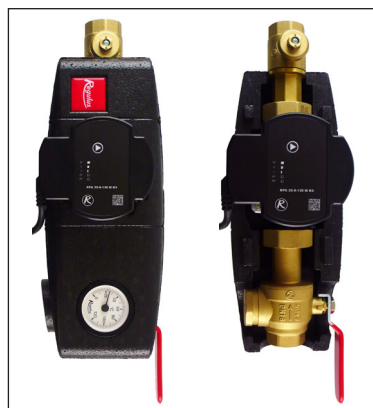


DATA SHEET

CSE OTS MFB+ZV R8 1F Pump Station

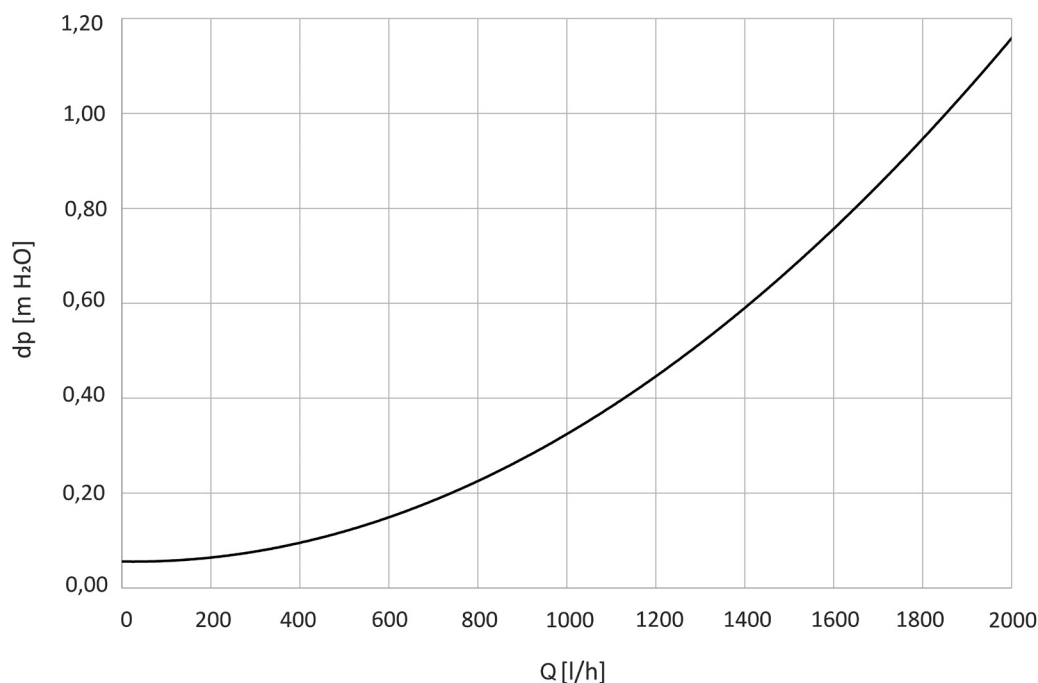


Main Features	
Application	Heating system flow.
Description	Consists of pump RPA 25-8 including power cable, ball valve w. non-return valve, ball valve w. strainer and magnet, thermometer, insulation.
Working fluid	Water, water-glycol mixture (max. 1:1) – pH 6.5-8.5. We recommend placing a filter with a mesh size of max. 0.6 mm upstream of the pump – e.g. Magnetfilterball – see the Catalogue for codes.
Installation	Flow pipe, min. pipe centre distance from wall = 100 mm.
Code	21256

Data for CSE OTS MFB+ZV R8 1F Pump Station

Fluid working temperature	5–95 °C
Max. working pressure	10 bar
Min. working pressure	0.5 bar
Ambient temperature	5–40 °C
Max. relative humidity	80 %, non condensing
Power supply	230 V, 50 Hz
Insulation material	EPP RG 60 g/l
Overall dimensions	345 x 140 x 150 mm
Total weight	3.6 kg
Connections	2 x G 1" F

Pressure drop graph

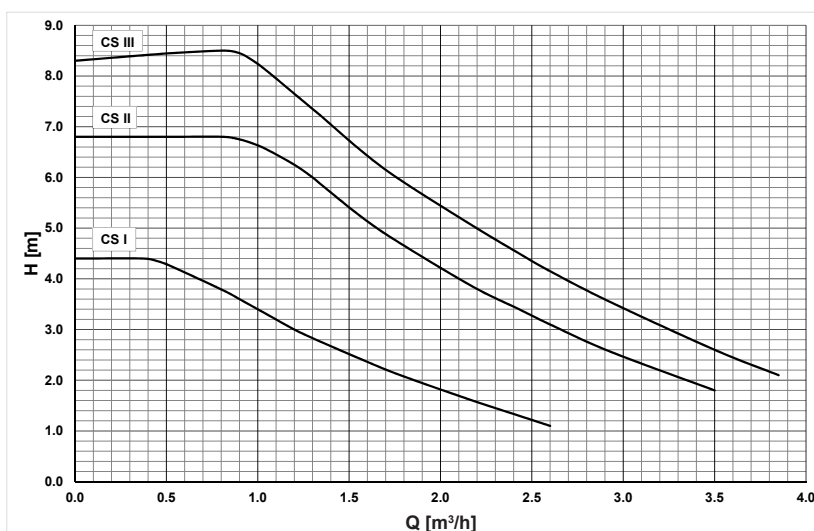


DATA SHEET

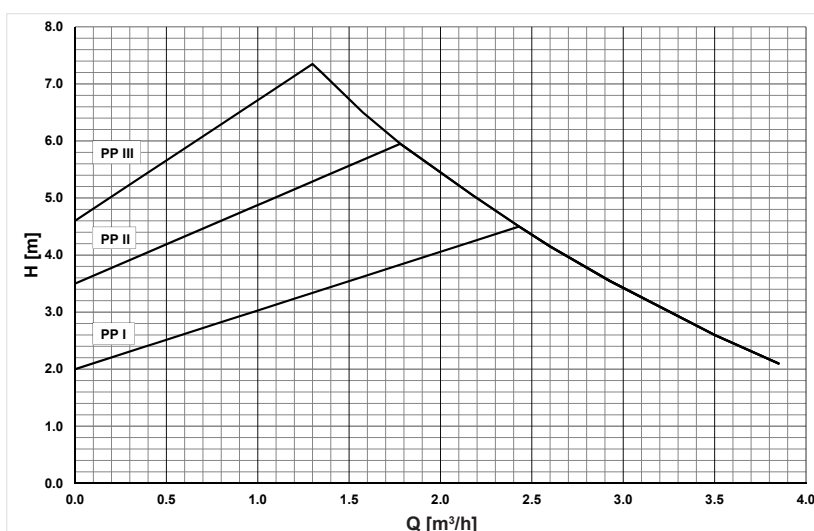
CSE OTS MFB+ZV R8 1F Pump Station

Pump performance curves

Constant speed



Variable pressure



Constant pressure

