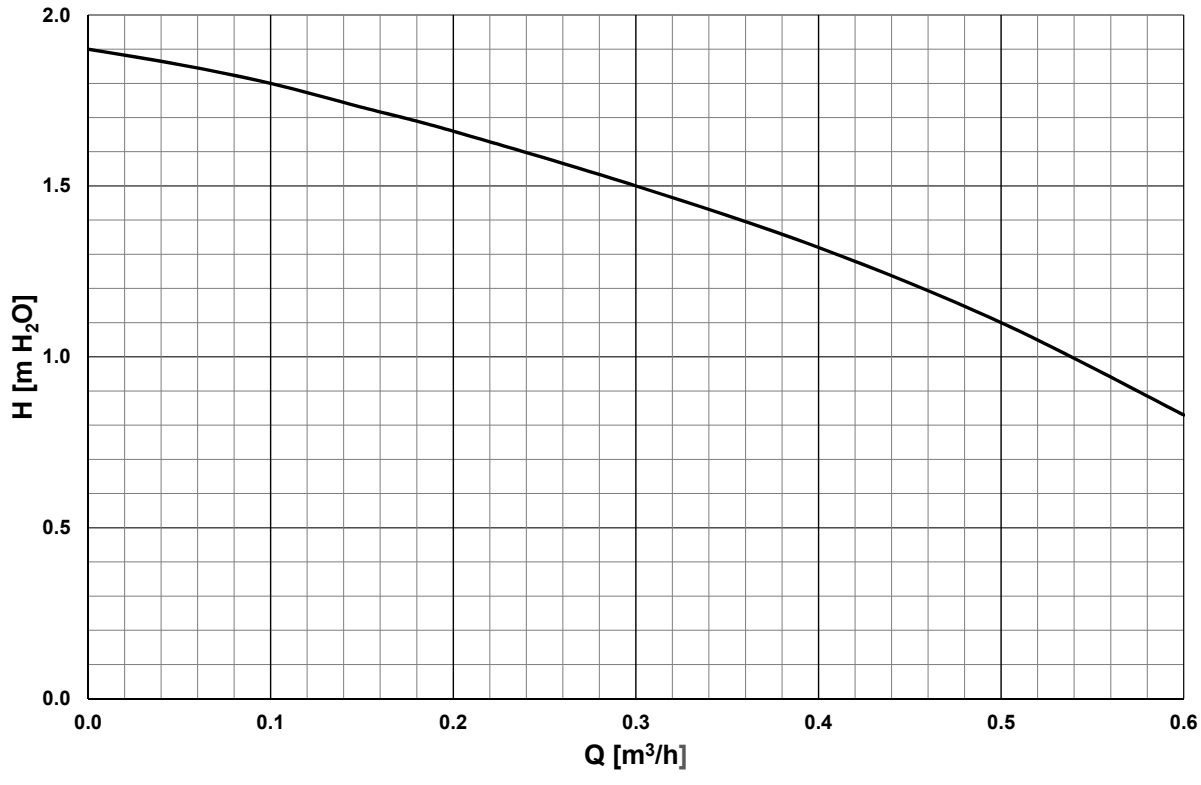
DATA SHEET

CSE TV ZV RPC 1/2F Pump Station

Main Features	
Application	The pump station is designed to ensure DHW recirculation in hot water distribution systems in households or smaller buildings. It consists of: ● RPC 15-1.5-80 DHW K5 pump incl. 3 m long el. cable with socket plug, ● 2 ball valves, check valve, ● insulation, ● thermometer.
Working fluid	Water, drinking water.
Installation	On piping, min. distance of the pipe axis from a wall is 100 mm.
Code	**22105**

Pump station data	
Fluid working temperature	5–70 °C
Max. working pressure	10 bar
Min. working pressure	0.5 bar
Max. relative humidity	80 %, non condensing
Ambient temperature	5–40 °C
Pump control	ON/OFF (speed selection by knob)
Power supply	230 V, 50 Hz
Max. Power input	9 W
Max. Current	0.09 A
Insulation material	EPP RG 60 g/l
Overall dimensions	310 x 130 x 180 mm
Total weight	2.1 kg
Connections	2 x G 1/2" F

Pump performance curves



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