

## CSE 2 F W PWM 1F Pump Station



Main Features	
Application	CSE 2 F W PWM 1F Twin-line Pump Station is usually used in unmixed heating circuits or hot water storage tank circuits. The pump station involves a strainer with magnet which makes it suitable also for older systems with steel pipes. It can be easily mounted on a wall or on a manifold for more heating circuits.
Description	The twin-line pump station consist of: <ul style="list-style-type: none"> <li>• Wilo Para 25/8 iPWM1 pump (pump speed controlled by PWM signal)</li> <li>• 2 ball valves with sensor sheath</li> <li>• non-return valve</li> <li>• fittings to connect a manifold</li> <li>• filter with strainer and magnet</li> <li>• thermometer, insulation</li> </ul>
Flow rate measurement	momentary flow rate value is sent by pump as data
Working fluid	water, antifreeze fluid for heating systems
Installation	vertical on a wall or manifold (125 mm pitch)
Connections	4 x G 1" F
Code	<b>17485</b>

Accessory – please order separately	
<b>17562</b>	set of two 1" F x 1" M ball valves, to connect to a manifold

Data for CSE 2 F W PWM 1F Pump Station	
Fluid working temperature	5-95°C
Max. working pressure	10 bar
Ambient temperature	5-40°C
Max. relative humidity	95%, non condensing
Power supply	230 V, 50 Hz
Insulation material	EPP RG 60 g/l
Overall dimensions	360 x 133 x 245 mm
Total weight	5.9 kg

### Performance curves for Wilo PARA 25/8 iPWM pump

