



TAIFU GPS25/5.5 Circulation Pump (130 mm)



The TAIFU GPS25/5.5 circulation pump is designed for hot water circulation in heating systems. It is suitable for closed and open heating circuits and is commonly used in residential and small commercial installations. The pump ensures stable water circulation for boilers, heating radiators and domestic hot water systems. The pumped liquid must be clean and free of solids or oils.

Technical Specifications

Parameter	Value
Model	GPS25/5.5
Brand	TAIFU
Pump Type	Circulation Pump
Power	65 W
Voltage	220 V
Maximum Flow	48 L/min
Maximum Head	5 m
Installation Length	130 mm
Pipe Connection	1½ inch

Body Material	Cast Iron
Minimum Fluid Temperature	2 °C
Maximum Fluid Temperature	95 °C
Maximum Pressure	9.86 atm
Weight	3.086 kg

Pump Performance Curve (Q-H)

