

# HOT WATER CIRCULATOR RANGE





# GR HOT WATER CIRCULATOR PUMP

#### **TECHNICAL DATA**

Suitable fluids Heating water

Water/glycol mixtures with a maximum mixing ratio of 1:1

Fluid temperature -10°C to 110°C

Max. ambient temperature 400C Max. working pressure 6bar

Power supply 1-230V, 50Hz

Degree of protection IP44 Insulation class F

Mounting positions Pump shaft in the horizontal plane

Unions are included

#### CONSTRUCT

## **PUMP EQUIPMENT**

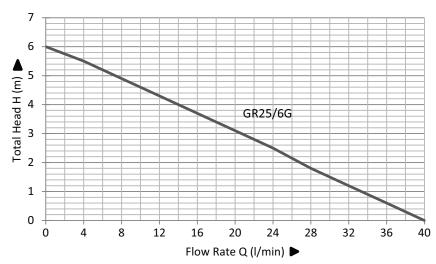
Pump body Cast iron Screwed end single head pump

Impeller PP Manual 3-speed control

Shaft Porcelain Non-overloading single phase motor

Bearings Ceramic Winding Copper

#### PERFORMANCE CURVE



### **PERFORMANCE DATA**

MODEL	POWER		MAX. FLOW	MAX. HEAD	INLET X OUTLET
	(W)	(HP)	(l/min)	(m)	(inch)
GR25/6G	100	0.15	40	6	38x38(1.5")