

TECHNICAL DATA SHEET

XR PRO

Application

For domestic hot water system such as mix water underfloor heating system, air energy hot water circulation system, solar hot water circulation system and family hot, cold water pressurization circulation, etc.



Main features

- 3-speed adjustment
- Low noise
- No leakage

Working condition

- Liquid temperature: 2°C~110°C
- Ambient temperature: 0~+40°C
- Max system pressure: 10 bar
- Protection level: IP44
- Rated voltage/frequency: 220V~240V/50Hz
- Insulation class: H
- Pumped liquid characteristics: clean liquid, free from solids and mineral oils, non-toxic, chemically neutral, close to the characteristics of water
- Installation: the motor shaft must be kept in horizontal direction



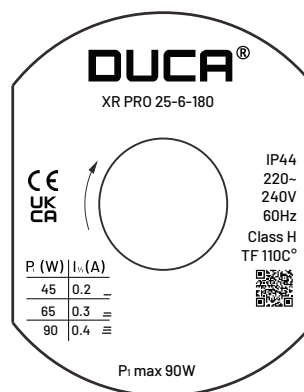
Max. Flow Rate
4 m³/h

Max. Head
6m

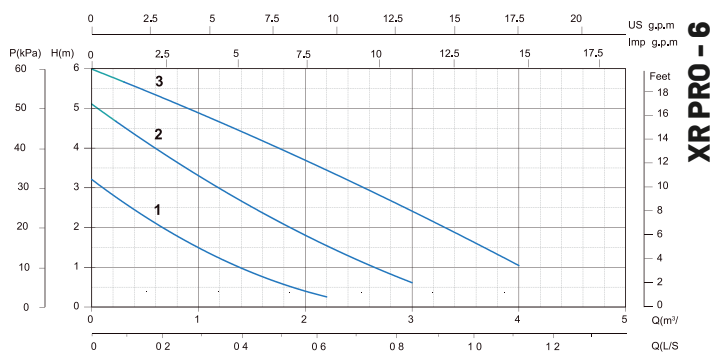
XR PRO

25 - 6

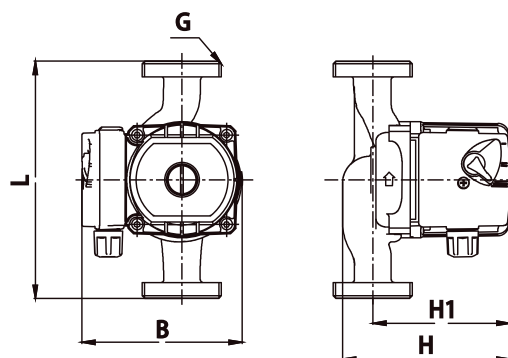
Nameplate



Performance Curve



Dimensions



H 125 mm

H1 105 mm

L 130/180 mm

B 130 mm

Different models

Model	Min/Max Temp (°C)	L (mm)	DN	P1 Max	Voltage (V)	Rated Current (A)	Union
25-6-130	2 to +110	130	25mm G1½	90	1x230	0,20-0,40	G1½ to G1
25-6-180	2 to +110	180	25mm G1½	90	1x230	0,20-0,40	G1½ to G1

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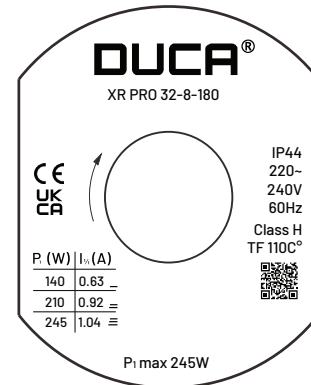
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Nameplate

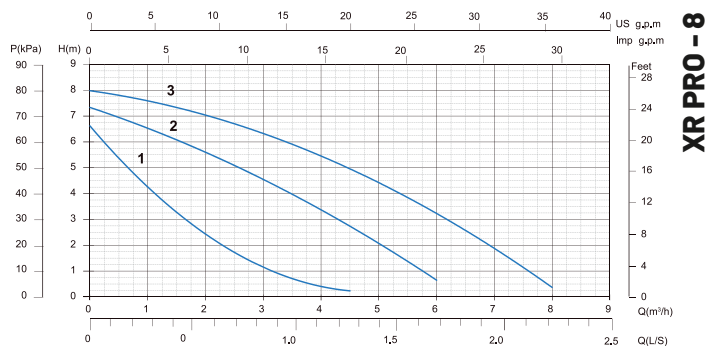


Max. Flow
8 m³/h

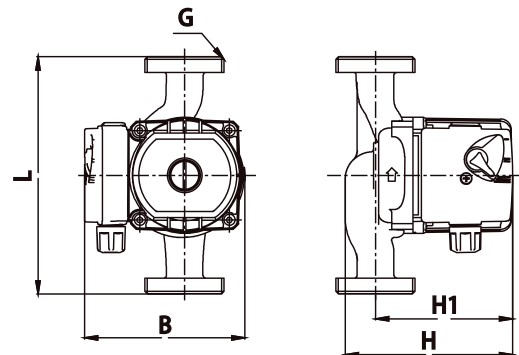
Max. Head
8m



Performance Curve



Dimensions



H 170 mm
H1 130 mm

L 180 mm
B 150 mm

Different models

Model	Min/Max Temp (°C)	L (mm)	DN	P1 Max	Voltage (V)	Rated Current (A)	Union
25-8-180	2 to +110	130	25mm G1½	200	1x230	0,20-0,40	G1½ to G1
32-8-180	2 to +110	180	32mm G2	245	1x230	0,20-0,40	G2 to G1¼