

TECHNICAL DATA SHEET

GX

Application

Bu ürün serisi, gazlı duvar tipi kombiler, elektrikli duvar tipi kombiler soğuk ve sıcak su sirkülasyon sistemleri için uygundur.

Main features

- $EEI \leq 0.21$ Part3
- High insulationSmall size and light weight
- Low noise, high sealing
- PWM speed control / 3-stage speed control
- Built-in resistance valve / automatic air release function
- Multiple pump casing assembly methods

Working condition

- Liquid temperature: $2^{\circ}\text{C} \sim 95^{\circ}\text{C}$
- Ambient temperature: $0 \sim +40^{\circ}\text{C}$
- Max system pressure: 10bar
- Protection level: IP44
- Rated voltage/frequency: 220V~240V/50 veya 60Hz
- 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
2.3 m³/h

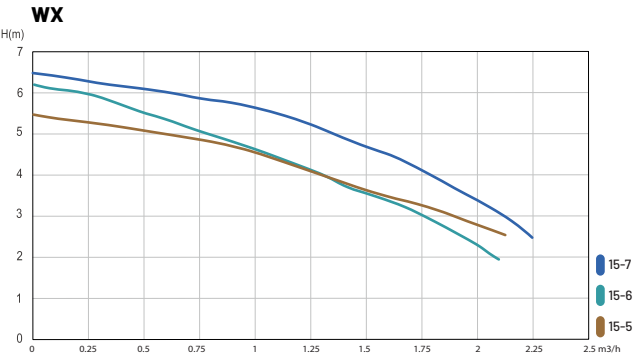
Max. Head
8m

GX
15-5/6/7

Nameplate



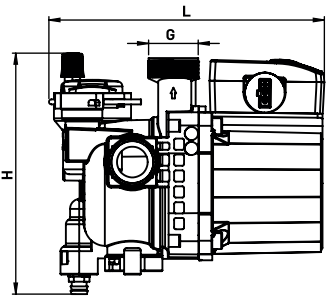
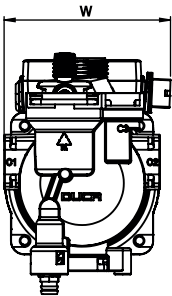
Performance Curve



EEL ≤ 0.21



Dimensions



W 100 mm
L 166 mm
H 145 mm

G 1"

Different models

Model	Min/Max Temp. (°C)	Max. Flow	Max. Head	P1 Max	Voltage (V)	Rated Current (A)
GX 15-50	+2 - +95	2m³/h	5m	85W	230	0.18-0.36
GX 15-60	+2 - +95	2m³/h	6m	93W	230	0.19-0.35
GX 15-70	+2 - +95	2.25m³/h	7m	117W	230	0.30-0.56