



QB60G1

QB

Performance Range

Max. Flow: 3.6m³/h
Max. Head: 60m

Application Limits

- ◎ Suction head up to 8m
- ◎ Liquid temperature up to +40°C
- ◎ Ambient temperature up to +40°C
- ◎ Max. Working pressure: 6bar
- ◎ Voltage fluctuation should not exceed 10% of rated value.
- ◎ pH: 6.5 to 8.5

Certificate



Features

- ◎ Small size, high pressure
- ◎ Easy installation & maintenance
- ◎ Stainless Steel Inserts

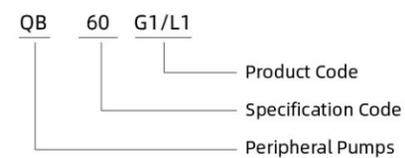
Application Fields

- ◎ Suitable for transferring water without abrasive particles or other liquid whose properties are similar to water.
- ◎ Widely used in garden irrigation, vegetable greenhouse water supply, breeding industry water supply and drainage, various corollary equipment, etc.
- ◎ Insulation class: F

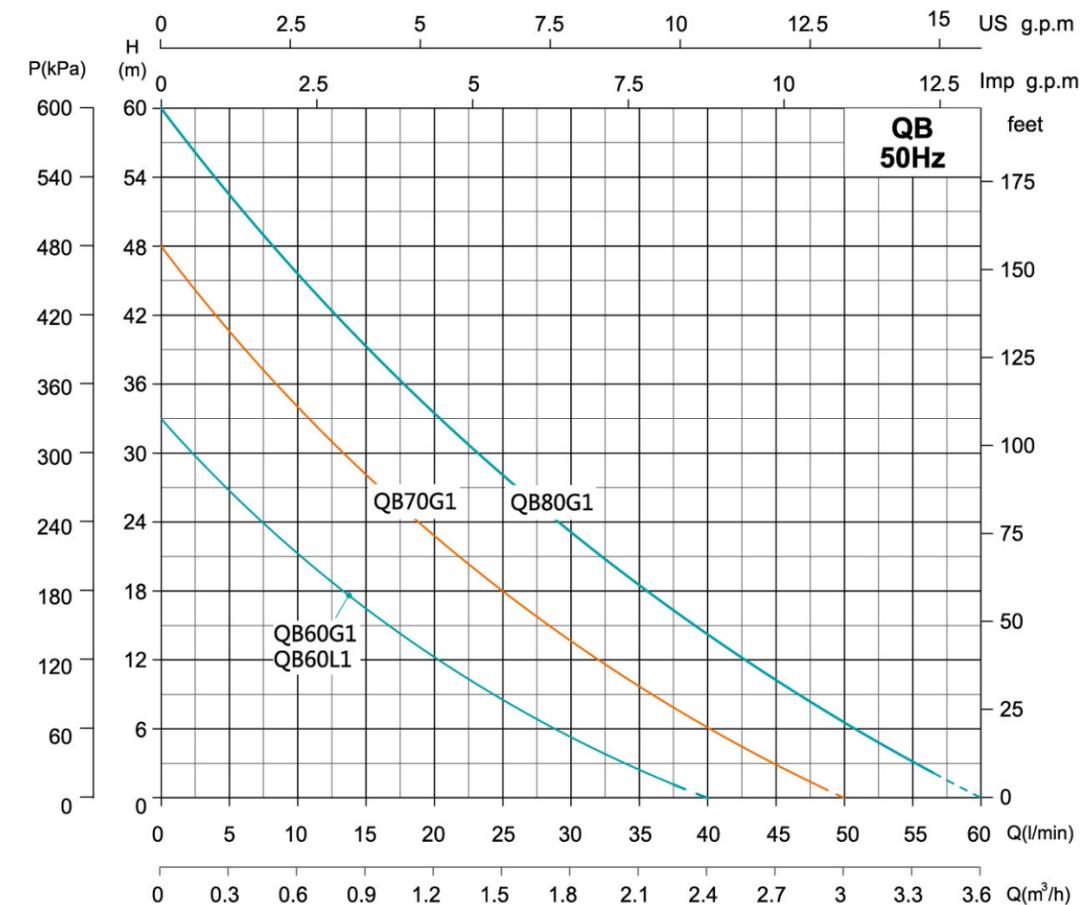
Optional Available On Request

- ◎ NSK bearing

Model Instruction



Performance Curve



Model	Power		Max. Flow (m ³ /h)	Max. Head (m)	Head Range (m)	Max. Suction (m)
	kW	HP				
QB60G1	0.37	0.5	2.4	33	27~1	8
QB70G1	0.55	0.75	3	48	44~1.5	8
QB80G1	0.75	1	3.6	60	53~2.5	8
QB60L1	0.37	0.5	2.4	33	27~1	8

NOTE: 0.3m short-term without plug