

Features

Ideal for Less-contamination Pumping

All components in contact with liquid are made of 304 stainless steel (SUS304) or stainless steel casting (SCS13). In addition to the feature that a non-toxic white oil is used as the lubricant, the pump is suitable for the applications where contamination to the liquid is not desired.

Efficient Motor Cooling

The flow-thru design* always cools the motor and permits the unit to operate at low water levels for extended periods of time. (* Pumped liquid flows around the motor on its way to the top discharge.)

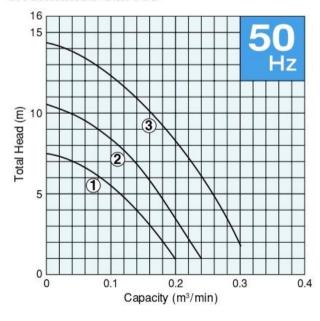
Compact and Lightweight

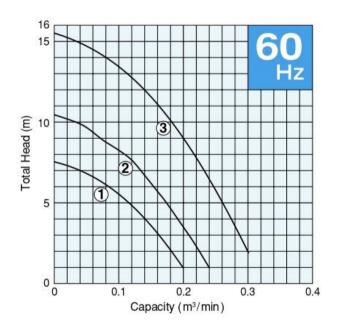
The design allows the overall dimensions of the pump to be reduced for installation in narrow locations.

Automatic Model Available (Model SQA)

Tsurumi offers the automatic model of the SQ-series. This model can be identified by the symbol, A, added to the model code.

■ Performance Curves





Standard Specifications 50/60Hz

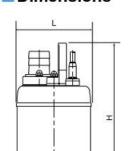
	Discharge	Standard Model	Automatic Model	Motor Output	Phase	Speed (S.S.)	Starting Method	Impeller Passage	Cable Length	Cable Code	Dimensions L×H (mm)		Dry Weight* (kgs)	
No.	Bore										Standard	Automatic		Automatic
	mm			kW		min ⁻¹		mm	m		Model	Model	Model	Model
1	40	40SQ2.25S	40SQA2.25S	0.25	Single	3000/3600	Capacitor Run	6	5	а	180×364	229×364	12.5	13.0
	40	40SQ2.25	S -	0.25	Three	3000/3600	D.O.L.	6	6	Α	180×364		12.0	: - <u> : - : - : - : - : - : - : -</u>
2	50	50SQ2.4S	50SQA2.4S	0.4	Single	3000/3600	Capacitor Run	6	5	а	180×364	229×364	12.5	13.0
	50	50SQ2.4		0.4	Three	3000/3600	D.O.L.	6	6	Α	180×364	-	12.0	88
3	50	5050275		0.75	Three	3000/3600	DOL	6	6	Δ	180 × 384		14.0	

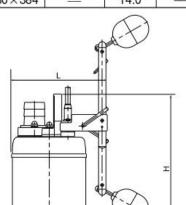
All weights excluding cable

Applications

- · Draining effluent from brewery and pickle factory, etc.
- Supplying freshwater to breeding pond
- · Circulating freshwater in aquarium

Dimensions







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PT. MASA JAYA PERKASA



info@masajayaperkasa.com



Jl. Hayam Wuruk No. 76, Jakarta Barat, DKI Jakarta 11160



(+62)21-649-6496



(+62)852-1116-7713