

Responding to Various Needs by Advanced Technology

KOSHIN

PONSTAR

PB-55022 • PB-55011 • PB-65011

**DOUBLE MECHANICAL SEAL
EFFICIENT MOTOR COOLING SYSTEM
FOR HEAVY DUTY USAGE.**



Photo: PB-50



KOSHIN LTD.





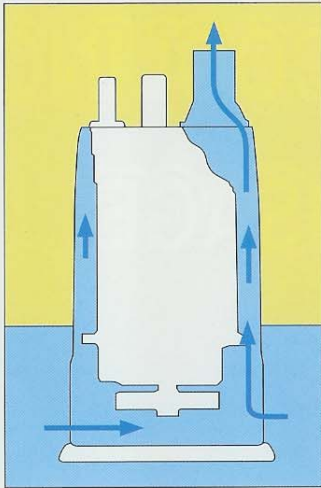
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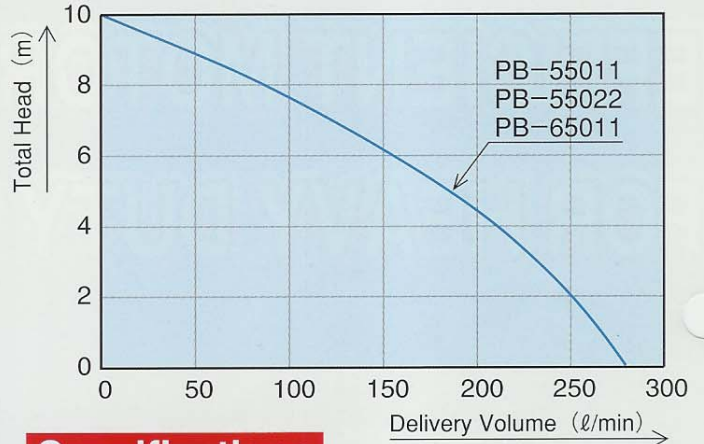
Strong against muddy water, and outstanding in power and endurance!

Outstanding Features

- Full water-channel type……Because of the discharging structure with water channel going through the outer wall, the motor cooling effect is high and space for installation can be small.
- It is compact, Light-weight, easy to carry and handle.
- Due to the double mechanical seal employed for the shaft, and the SIC at the bottom, the shaft hardly wears out and can be used over a long period of time.
- Liquid paraffin is used in the shaft seal, therefore water will not be contaminated even in case of oil leakage.



Performance Curve



Specifications

Model		PB-55022	PB-55011	PB-65011
P U M P	Connection Dia	50mm (2")		
	Total Head	10m 32.8Ft		
	Delivery Volume	290 l/min	76.6 U.S.G/min	
M O T O R	Out Put	400W		
	Type	Induction Motor		
	Voltage	AC-220V	AC-110V	
	Rated Current	2.1A	8.6A	8.7A
	Consumption of Electric Power	605W	710W	750W
	Revolution	2900rpm		3400rpm
	Frequency	50Hz		60Hz
	Power Cord	10m 6m	32.8Ft (CE model) 19.7Ft	6m 19.7Ft
	Standard Accessory	Rope 5m Hose Band		
Gross Weight	33.6kg (CE model) 33.0kg		67kg	
Dimension (mm)	533x270x509		533x533x509	
Packing Unit	2		4	

Applications

- Draining at engineering and construction sites.
- Draining at office buildings, factories, warehouses, basements, etc.
- Water supply and draining at farms, gardens, various raising farms.
- Water supply and draining at homes.

For the purpose of improvement, specifications are subject to changes without notice.



KOSHIN LTD.

Kyoto, Japan.

- KOSHIN AMERICA CORP. ● SINGAPORE OFFICE
- EUROPE OFFICE ● KOSHIN CHINA LIMITED