



Booster Pump Systems Vertical Type

Vertical Booster Pump Systems with WPMS Panels

Single Inverter Panel Type:CS



CS Series

This Booster pump system is control panel type water supply system combined with PID controller which is able to control up to 3 pumps using one latest inverter

Multi Inverter Panel Type:CM



CM Series

This Booster pump system is multi-inverter panel type water supply system combined with PID controller which is able to control up to 4 pumps using the latest functional inverters

Multi Inverter Mounted Type:MM



MM Series

This Booster pump system is multi-inverter motor mounted type water supply system combined with PID controller which is able to control up to 4 pumps using the latest functional inverters

Multi Inverter Pressure Control:PM



PM Series

This is the pressure control booster pump system that is able to operate in auto/manual for each pump and programmed various pump protection functions

Model Ordering Code Instructions

3 - PL16 - 050 - 300 - 550 - CS - D
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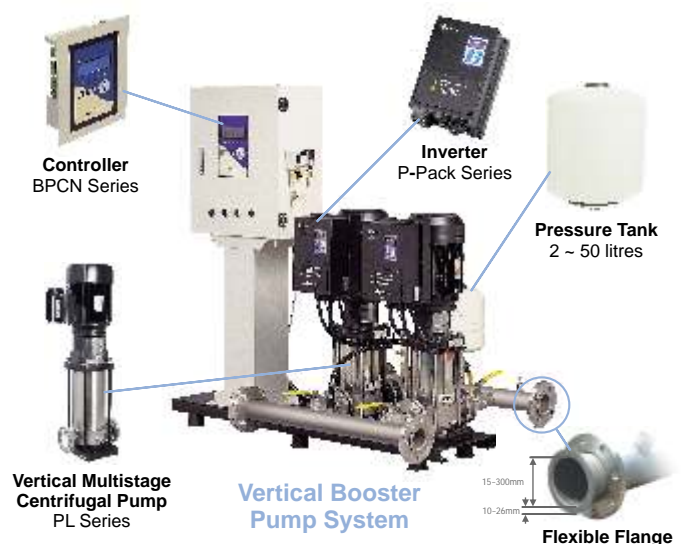
No. of Pumps	Pump Series	Stages	Pressure Tank Volume	Power	System Type	Phase
1 - 1 pump	PL - Vertical Centrifugal	X 10	075 - 0.75 kW	CS - Single inverter panel type	Blank - Three Phase	
2 - 2 pumps		20 - 2 stage	110 - 1.10 kW	CM - Multi inverter panel type	D - Single Phase	
3 - 3 pumps		80 - 8 stage	150 - 1.50 kW	MM - Multi inverter motor mounted		
4 - 4 pumps		120 - 12 stage	220 - 2.20 kW	PM - Multi inverter pressure control		
		100 - 100 litres	320 - 3.20 kW			
		200 - 200 litres	400 - 4.00 kW			
		300 - 300 litres	550 - 5.50 kW			
		500 - 500 litres	750 - 7.50 kW			

WATER MANAGEMENT SYSTEMS

Shah Pneumatics

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Product Details



CATALOGUE BOOSTER PUMP SYSTEMS - HORIZONTAL AND VERTICAL TYPE