

Model	W	H	L	a	b	c	d	e	f	g
125PS	120	135	255	43	62	175	100	60	50	26
150PS	120	164	300	40	64	199	100	66	70	44
200PS-Z	156	168	355	70	100	216	156	70	70	44
200PS	156	168	355	70	100	216	156	70	70	44
200PS-3	156	168	355	70	100	216	156	70	70	44
250-PS	156	180	376	70	100	216	110	70	81	44
250PS-3	156	180	376	70	100	216	110	70	81	44
250PS-3E	156	180	376	70	100	216	110	70	81	44
300PS	160	175	375	-	110	200	-	75	55	59

PS SERIES

General Purpose Magnetic-Drive Pumps

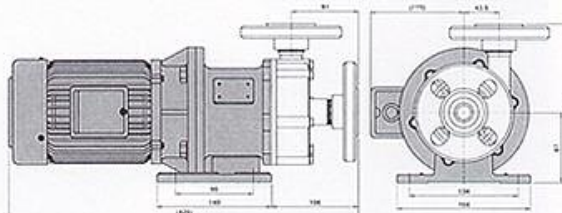
- Pump Construction - PPG
- Bearing - Teflon-Base
- Spindle - Ceramic
- Thrust Pad - Ceramic
- O-Ring - FKM or EPDM
- Impeller Type - Close
- Connection - Hose, Thread or Flange

*Dimensions for PS & PS-F Series are similar.

PS-F SERIES

Magnetic-Drive Pumps for Hazardous Chemicals

- Pump Construction - ETFE
- Bearing - Teflon-Base
- Spindle - Ceramic
- Thrust Pad - Ceramic
- O-Ring - FKM or EPDM
- Impeller Type - Close
- Connection - Hose, Thread or Flange



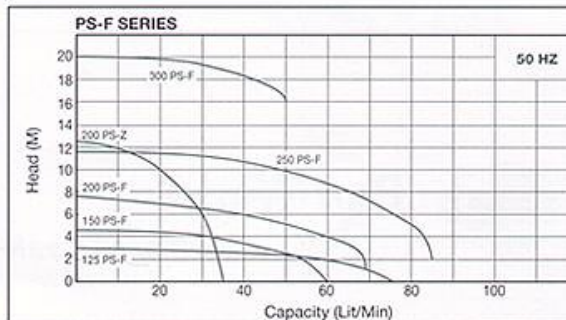
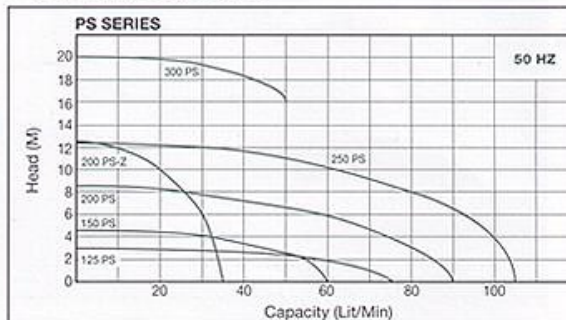
250PS & 250PS-F with IEC-63 Frame motor

Specifications

PS-F Series			
Pump Model	Inlet x Outlet (mm)	Specific Point L/Min - M	Motor Output (W)
125PS	25 X 25	47 - 2.0	65
150PS	25 X 25	30 - 4.0	90
200PS-Z	25 X 25	20 - 9.0	150
200PS	25 X 25	50 - 6.0	150
200PS-3	25 X 25	50 - 6.0	150
250-PS	25 X 25	50 - 9.5	250
250PS-3	25 X 25	50 - 9.5	250
250PS-3E	25 X 25	50 - 9.5	200
300PS	20 X 20	50 - 16.0	300

PS-F Series			
Pump Model	Inlet x Outlet (mm)	Specific Point L/Min - M	Motor Output (W)
125PS-F	25 X 25	47 - 2.0	65
150PS-F	25 X 25	30 - 4.0	90
200PS-Z-F	25 X 25	20 - 9.0	150
200PS-F	25 X 25	50 - 5.5	150
200PS-F-3	25 X 25	50 - 5.5	150
250PS-F	25 X 25	50 - 8.5	250
250PS-F-3	25 X 25	50 - 8.5	250
250PS-F-3E	25 X 25	50 - 8.5	200
300PS-F	20 X 20	50 - 16.0	300

Performance Curve



NOTE: 1. Performance for all models are based on liquid SG 1.1, except 200PS-Z and 200PS-F-Z that are based on SG 1.0

For more information, please email sales@panworld.com.sg