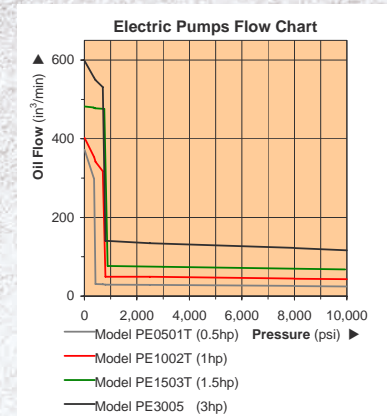


# ELECTRIC PUMPS

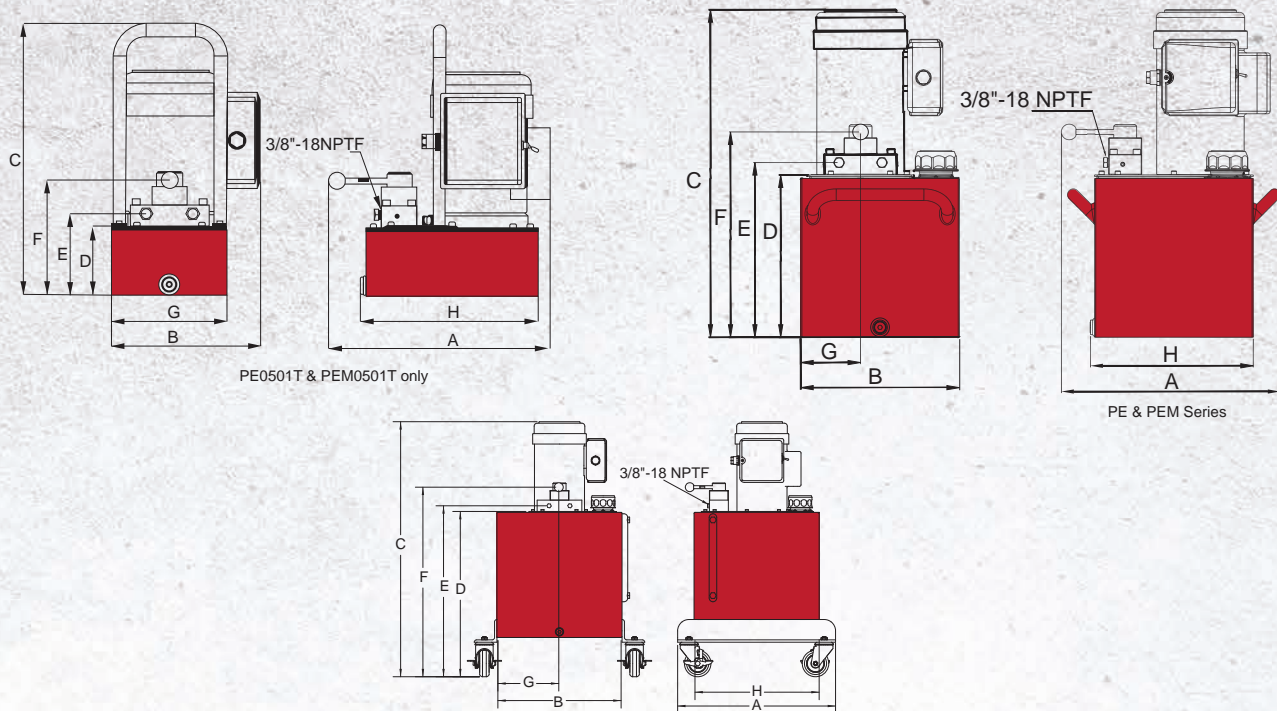
- Quiet operation meets OSHA regulations (80dBA)
- 2 speed operation allows for faster cylinder advance
- Full load starting capacities
- Internal filter keeps contamination from damaging pump
- Rugged durable design meets the demands of industrial applications
- Precision components to minimize wear and improve overall dependability
- 50 Hertz motors optional

**\*Positive locking valve available  
please refer to page 42**



Use with Cylinder	Motor Size (hp)	Usable Oil Capacity (gal)	Model Number	Pressure Rating		Oil Output Flow Rate		Valve Type	Valve Function	Current Draw (amps)	Motor Voltage (volts)	Weight (lbs)
				1st Stage (psi)	2nd Stage (psi)	1st Stage (in <sup>3</sup> /min)	2nd Stage (in <sup>3</sup> /min)					
Single Acting	0.5	1.0	PE0501T	350	10,000	293	18	3-way, 3-position	Advance/ Hold/ Return	9	115	59.5
	1.0	2.0	PE1002T	700	10,000	397	37			12	115	70.5
	1.5	3.0	PE1503T	700	10,000	476	61			17	115	88.5
	1.5	5.0	PE1505T	700	10,000	476	61			17	115	94.0
	1.5	10.0	PE1510T	700	10,000	476	61			17	115	116.0
	1.5	15.0	PE1515T	700	10,000	476	61			17	115	127.0
	1.5	25.0	PE1525T	700	10,000	476	61			17	115	148.0
	3.0	5.0	PE3005T	700	10,000	592	110			17	230	101.0
	3.0	10.0	PE3010T	700	10,000	592	110			17	230	123.0
	3.0	15.0	PE3015T	700	10,000	592	110			17	230	134.0
Double Acting	0.5	1.0	PEM0501T	350	10,000	293	18	4-way, 3-position	Advance/ Hold/ Return	9	115	59.5
	1.0	2.0	PEM1002T	700	10,000	397	37			12	115	70.5
	1.5	3.0	PEM1503T	700	10,000	476	61			17	115	88.5
	1.5	5.0	PEM1505T	700	10,000	476	61			17	115	94.0
	1.5	10.0	PEM1510T	700	10,000	476	61			17	115	116.0
	1.5	15.0	PEM1515T	700	10,000	476	61			17	115	127.0
	1.5	25.0	PEM1525T	700	10,000	476	61			17	115	148.0
	3.0	5.0	PEM3005T	700	10,000	592	110			17	230	101.0
	3.0	10.0	PEM3010T	700	10,000	592	110			17	230	123.0
	3.0	15.0	PEM3015T	700	10,000	592	110			17	230	134.0
	3.0	25.0	PEM3025T	700	10,000	592	110			17	230	155.0





Model Number	Dimensions (in)							
	A	B	C	D	E	F	G	H
PE0501T	14.92	10.28	19.09	4.72	5.67	7.99	8.07	12.36
PE1002T	16.65	12.01	17.83	5.94	6.89	9.21	4.53	12.36
PE1503T	16.65	12.01	19.72	7.24	8.19	10.51	4.53	12.36
PE1505T	16.57	12.01	24.78	12.28	13.21	15.53	4.53	12.32
PE1510T	20.87	16.54	31.48	18.98	19.93	22.25	8.27	16.54
PE1515T	20.87	16.54	34.63	22.13	23.08	25.40	8.27	16.54
PE1525T/	25.59	21.26	34.63	22.13	23.08	25.40	10.63	21.26
PE3005T	16.54	12.01	26.54	12.28	13.23	15.51	4.53	12.36
PE3010T	20.87	16.54	33.24	18.98	19.93	22.25	8.27	16.54
PE3015T	20.87	16.54	36.39	22.13	23.08	25.40	8.27	16.54
PE3025T	25.59	21.26	36.39	22.13	23.08	25.40	10.63	21.26
PEM0501T	14.92	10.28	19.09	4.72	5.67	7.99	8.07	12.36
PEM1002T	16.65	12.01	17.83	5.94	6.89	9.21	4.53	12.36
PEM1503T	16.65	12.01	19.72	7.24	8.19	10.51	4.53	12.36
PEM1505T	16.57	12.01	24.78	12.28	13.21	15.53	4.53	12.32
PEM1510T	20.87	16.54	31.48	18.98	19.93	22.25	8.27	16.54
PEM1515T	20.87	16.54	34.63	22.13	23.08	25.40	8.27	16.54
PEM1525T	25.59	21.26	34.63	22.13	23.08	25.40	10.63	21.26
PEM3005T	16.54	12.01	26.54	12.28	13.23	15.51	4.53	12.36
PEM3010T	20.87	16.54	33.24	18.98	19.93	22.25	8.27	16.54
PEM3015T	20.87	16.54	36.39	22.13	23.08	25.40	8.27	16.54
PEM3025T	25.59	21.26	36.39	22.13	23.08	25.40	10.63	21.26