

# T Series



MODEL	FLOW (LPM)	MAX. RATED PRESSURE Kg/Cm <sup>2</sup>	STROKES PER MIN	MOTOR (HP)	INLET	OUTLET
TA-X-10	0.75	500	950	2	1/2"	1/4"
TA-X-19	5.5	175	740	3	1/2"	1/4"
	6.7	175	930	4	1/2"	1/4"
TB-Y-10	1.3	375	575	2	1/2"	1/4"
	1.6	375	700	2	1/2"	1/4"
	2	375	910	3	1/2"	1/4"
TC-X-10	2	250	570	2	1/2"	1/4"
	2.4	250	700	3	1/2"	1/4"
	3	250	930	3	1/2"	1/4"

The results indicated in above table are actual.

# HC Series



HC 570 IR



PX 17 R



PM 50 R

MODEL	LPM	MAX. RATED PRESSURE IN Kg/Cm <sup>2</sup> (MOTOR - HP)					INLET	OUTLET
HC 200 AR	8.5	120 ( 3 )	80 ( 2 )	.....	.....	.....	3/8"	3/8"
HC 370 R	14	140 ( 5 )	110 ( 4 )	80 ( 3 )	50 ( 2 )	.....	3/8"	3/8"
HC 570 IR	21	200 ( 12.5 )	180 ( 10 )	130 ( 7.5 )	90 ( 5 )	50 ( 3 )	1/2"	3/8"
PM 50 R	15	250 ( 10 )	180 ( 7.5 )	.....	.....	.....	1/2"	3/8"
PX 17 R	17	350 ( 15 )	275 ( 12.5 )	.....	.....	.....	1/2"	3/8"
HC 950 AR	30	190 ( 15 )	155 ( 12.5 )	125 ( 10 )	90 ( 7.5 )	60 ( 5 )	3/4"	3/8"
HC 980 AR	40	140 ( 15 )	95 ( 10 )	65 ( 7.5 )	.....	.....	3/4"	3/8"

HC SERIES Pumps are direct motor driven. Above table is based on 1500 RPM (4 Pole - 50 Hz.) electric motor. However, these pumps are capable to run at 1800 RPM (4 Pole - 60Hz.) electric motor or engine also. Here, the flow and power will also be increased proportionally.