



OVERALL DIMENSIONS (FOR GUIDANCE ONLY)

Type LRV/LRK	Speed RPM	Max Suction M ³ /Hr	Recommended Motor H.P	Water Consumption Ltrs/ Min.	A	B	C	D	E	F	G	H	J	K	L	M	Flg.	Agg. Wt. Bare Machine Kg.
003	2850	31	3	4	130	250	120	265	220	350	685	72	75	25	100	M10	VI	28
004	2850	48	5	7	130	250	120	265	236	364	750	72	75	25	100	M10	VI	30
005	2850	81	5	9	130	265	120	265	229	410	900	85	90	32	120	M12	VI	40
007	2850	120	7.5	14	130	265	120	265	250	450	1100	95	100	40	130	M12	VI	48
008	1450	175	7.5	16	200	400	220	465	348	630	1200	150	120	60	-	4X15	VII	155
010	1450	220	10	20	200	400	220	465	365	665	1300	150	120	60	-	4X15	VII	175
015	1450	330	15	30	200	420	220	465	420	760	1400	190	150	80	-	4X18	VII	195
020	1450	440	20	40	200	420	220	465	455	830	1500	190	150	80	-	8X18	VII	220
030	980	720	30	60	290	540	320	700	495	895	2100	240	200	125	-	8X18	VII	480
040	980	1080	40/50	100	290	540	320	700	565	1035	2300	240	200	125	-	8X18	VII	560
075	725	1700	60/75	150	370	760	420	850	665	1210	2500	320	280	200	-	8X18	VII	910
100	725	2100	100	200	370	760	420	850	740	1360	2700	320	280	200	-	8X18	VII	1080

Max. Vacuum attained - 710 mm of mercury at 30°C inlet water - Temperature,
 Barometric Pr : of 760 mm of mercury

The H.P. figures are for Vacuum Pumps only. For Water Ring Compressor, please contact us for further details.
 Higher vacuum can be achieved by using chilled water and Mechanical Vacuum Booster system.