

ANCO MOTORS (Palghar)

Ganga - Monobloc Pump Performance Chart

Model		Total Head in Metres →					6	8	10	11	12	14	16	18	20	22	24	26	28	36	40	Shut Off Head in Metres
		Rating		Pipe Size		← Discharge in LPM →																
Old	New	HP	kW	mm	Inch																	
MSP 052b	MBP 0518	0.5	0.37	32 X 25	1¼" X 1"			120	110	98	70	40										18
MSP 052f	MBP 0513	0.5	0.37	50 X 40	2" X 1½"			250	215	170												13
MSP 12b	MBP 126	1.0	0.75	32 X 25	1¼" X 1"							170	155	140	120	90						26
MSP 12d	MBP 123	1.0	0.75	40 X 32	1½" X 1¼"					200	180	160	130	95								23
MSP 12g	MBP 119	1.0	0.75	50 X 50	2" X 2"			290	275	260	230	180										19
MSP 12gLH	MBP 116	1.0	0.75	50 X 50	2" X 2"			390	370	350	280											16
MSP 152e	MBP 1.526	1.5	1.1	40 X 40	1½" X 1½"							240	220	200	175	130						26
MSP 152g	MBP 1.521	1.5	1.1	50 X 50	2" X 2"			460	440	425	380	320	250	120								21
MSP 22e	MBP 235	2.0	1.5	40 X 40	1½" X 1½"						243	240	236	232	225	215	202	182				35
MSP 22f	MBP 230	2.0	1.5	50 X 40	2" X 1½"						330	310	285	260	240	210	170					30
MSP 22g	MBP 221	2.0	1.5	50 X 50	2" X 2"					470	420	360	290	200								21
MSP 22j	MBP 213	2.0	1.5	80 X 65	3" X 2½"	810	740	660	615	570												13
MSP-M-22D	MBP 246 (2 Stage)	2.0	1.5	40 X 32	1½" X 1¼"						192	187	182	175	168	162	155	146	108	86		46

NOTES :-

- 1) Above performance is at rated voltage and freq. and subject to tolerances as per relevant BIS Standards
- 2) Total Head = Static Suction Lift + Static Delivery + Frictional and other losses in pipe.
- 3) Performance subject to change due to continuous improvement.

Manufactured by : Anco Motors

Regd. Office : 248/250, Abdul Rehman Street, Mumbai - 400 003.

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