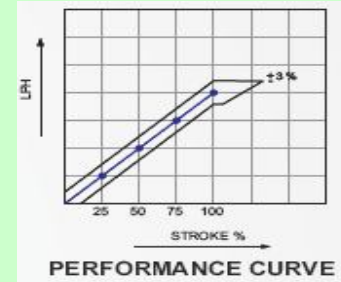


MM-III



SELECTION CHART

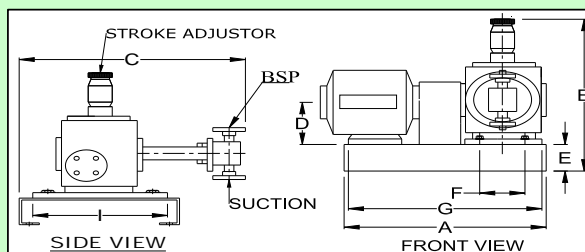
PUMP SPEED - 100 SPM (NOMINAL) GEAR RATIO 15:1 MOTOR 1500 RPM				MODEL	PL. Dia mm	Max. Pr. Kg/cm ²	PUMP SPEED - 185 SPM (NOMINAL) GEAR RATIO 8:1 MOTOR 1500 RPM			
Cap. LPH	Suc. Del. mmNB/BSP	% Of Max. Pr.	Motor k.w				Cap. LPH	Suc. Del. mmNB/BSP	% Of Max. Pr.	Motor k.w
59	15	100	0.37	MM - III	20	200	119	15	70	2.2
86	15				24	155	171	15		
152	25				32	87	304	25		
238	25				40	56	475	25		
342	25				48	39	684	40		
433	25				54	31	866	40		
571	25				62	23	1142	40		
627	40				65	21	1255	40		
770	40				72	17	1540	40		
1023	40				83	13	2046	40		
1203	40	90	11	2406	40	25	0.75			
1484	40	100	9	2968	40					

MOC CHART

Sr.No.	Description	MOC	Sr.No.	Description	MOC
1	Plunger	SS304,SS316,SS304L, SS316L	1	Plunger Ring	PTFE
2	Liquid Head	SS304, SS316, Hastalloy, alloy20	2	Gland Packing	PTFE
3	Through Bush	SS304, SS316, hastalloy, alloy20	3	NRV Balls	SS, PTFE, Glass Ceramic
4	Non Return Valves	SS304, SS316, hastalloy, alloy20 PP, PVC, PTFE			

FEATURES

- Multiple head plunger pumps with common drive for mixing two or more liquid in a desired ratio. The ratio can be easily reset.
- The design & Performance of MM Series Pumps conforms to API675.



DIMENSIONS IN MM

MODEL	A	B	C	D	E	F	G	I
MM III	605	490	585	45	70	70	577	305

WEIGHT (App) : 60 KG.

PACKING SIZE : 28 x 24 x 23 Inches