

हम हैं अनुकूल, अचल और अविरत



Speedwel®

**HIGH SPEED
Self Priming
MINI MONOBLOCK &
CENTRIFUGAL PUMPS**



IS:8472





HIGH SPEED

Self Priming MINI MONOBLOCK & CENTRIFUGAL PUMPS

BRIEF SPECIFICATIONS

SPEEDWEL Mini Monoblocks are designed to blend the economy and quality. Superior quality raw materials are used to maintain the consistent quality and high performance even in low voltage conditions. (140 v)

UNIQUE FEATURES

- Sturdy motor designed to withstand voltage fluctuations. • Stainless Steel (SS410) shaft for longer life and to prevent pump jamming.
- Double side consealed "FAG" / "NACHI" ball bearing for smooth and noiseless running. • Forged brass impeller for durability and longer life.
- Specially designed powder coated aluminium extrusion body for better heat despendation and better look.
- Imported thermal overload protector to prevent motor burning.

TECHNICAL DATA

Model No	HP	CAPACITOR VALUE	PIPE SIZE	HEAD IN MTR	Discharge in LITER PER HOUR																			
					3	6	9	12	15	18	21	24	27	30	33	36	39	41	44	47	51	54	57	60
GFCM01	0.125	1.2	6MFD440 15X15		1480	1360	1160	1040	880	640														
GFCM02	0.166	1.4	6MFD440 20X20	D	1480	1360	1160	1040	880	640	380													
GFCM03	0.25	1.8	8MFD440 20X20	I	1840	1720	1500	1260	1060	860	630	450												
GFCM04	0.5	3	10MFD440 25X25	S	2010	1920	1710	1530	1370	1220	1080	900	780	630	450									
GFCM04E	0.5	3	10MFD440 25X25	C	1930	1840	1630	1470	1350	1140	870	740	550											
GFCM06	0.5	3	10MFD440 25X25	H	2800	2400	2200	2000	1800	1600	1400	1100	900	700	500									
GFCM06E	0.5	3	10MFD440 25X25	A	2400	2000	1800	1600	1450	1300	1150	950	700	300										
GFCM07	0.5	4.5	15MFD440 25X25	R	3200	2840	2560	2350	1990	1840	1620	1390	1220	1000	840	620								
GFCM09	0.5	4	10MFD440 25X25	G	3230	2960	2740	2500	2320	2090	1880	1630	1490	1270	1060	870	670							
GFCM10	0.75	4.5	15MFD440 25X25	E	2940	2740	2530	2330	2100	1930	1750	1610	1520	1350	1160	950	800	660	550					
GFCM12E	1.00	6.5	25MFD440 25X25	L	2040	1930	1760	1660	1540	1410	1250	1140	970	800	620	430								
GFCM12	1.00	5	20MFD440 25X25	P	2160	2290	2500	2400	2350	2260	2100	1990	1880	1760	1600	1350	1250	950	800					
GFCM13	1.00	5	20MFD440 25X25	H	3260	3010	2880	2790	2630	2510	2400	2330	2250	2190	2080	1970	1900	1800	1610	1480	1330	1230		
GFDSS5	0.50	3.5	10MFD440 25X25		3000	2730	2400	2160	1920	1680	1400	1200	850	670	480	340								

Model No	HP	AMPS	CAPACITOR VALUE	PIPE SIZE	HEAD IN MTR	Discharge in LITER PER MINUTE																			
						6	8	10	12	14	16	18	20	22	24	26	28	30							
GFCM422	0.5	3.7	15MFD440 25X25			190	165	140	134	120	90	60	35												
GFCM444	0.5	3.7	15MFD440 40X40	D		360	300	250	180	100															
GFCM722	1	6	15MFD440 25X25	I		230	190	170	150	130	105	95	80	60	48										
GFCM732	1	6	25MFD440 32X25	S		260	215	190	160	145	110	100	95	80	70	55	45								
GFCM744	1	6	25MFD440 40X40	C		380	320	280	210	180	150	80													
GFCM755	1	6	25MFD440 50X50	H		520	480	420	310	180															
GFCM1144	1.5	8.6	36MFD440 40X40	A		330	270	265	260	250	240	225	210	190	170	150	110								
GFCM1154	1.5	8.6	36MFD440 50X40	R		410	480	450	440	400	350	280	210												
GFCM1155	1.5	8.6	36MFD440 50X50	G		470	530	500	470	410	350	290	190												
GFCM1555	2	11.5	45MFD440 50X50	E		360	430	390	350	315	280	240	190	140											
GFCM1565	2	11.5	60MFD440 65X50			530	630	580	520	460	410	350	240												
GFCM1576	2	11.5	60MFD440 80X65	L		570	660	600	540	480	420														
GFCM1577	2	11.5	60MFD440 80X80	P		920	830	740	550	490	440														
GFCM422	0.5	7	25MFD440 25X25	M		175	160	150	140	130	105	84	50	18											
GFCM1032	1	10	50MFD440 32X25			210	195	180	170	165	155	145	135	125	110	100	80	40							
GFCM1144	1.5	13	60MFD440 40X40			310	290	280	270	260	250	240	230	210	185	145	125								



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As continuous improvements are contemplated the illustration & description may not be latest or current.

