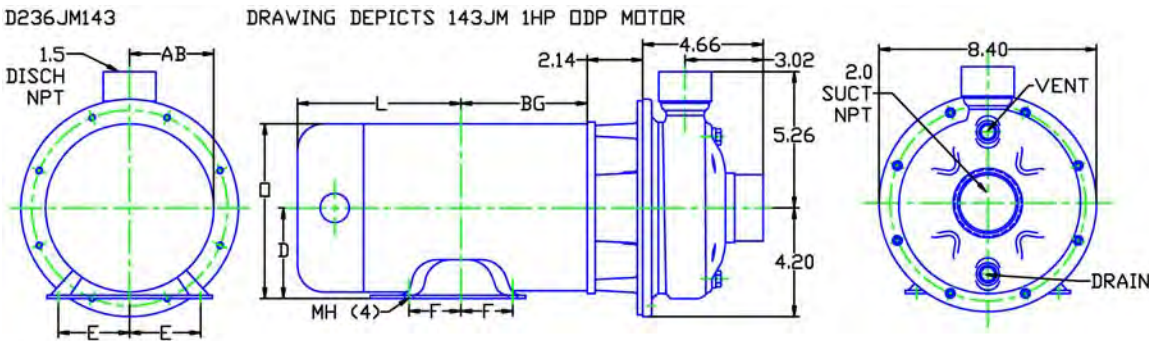


MOTOR DIMENSIONS

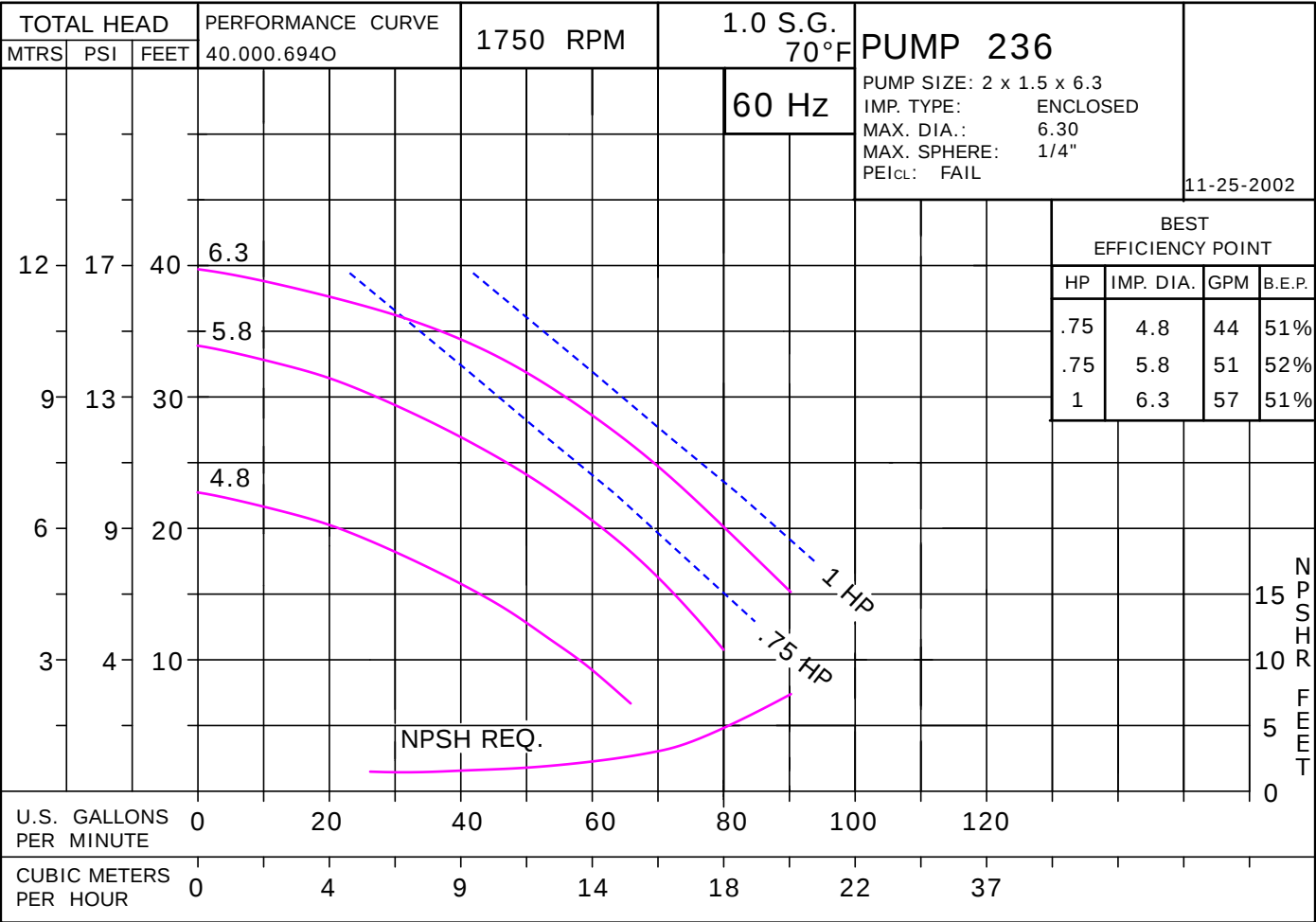
NEMA PREMIUM EFFICIENT JM FRAME 3 PHASE 1750 RPM										
HP	Type	Frame	D	E	F	O	AB	BG	L	MH
.75, 1	ODP	JM143	3.50	2.75	2.00	6.77	5.67	4.88	4.63	0.34
.75, 1	TEFC	JM143	3.50	2.75	2.00	7.00	6.25	4.57	5.84	.34

Note: 3/4HP is a derated 1HP motor

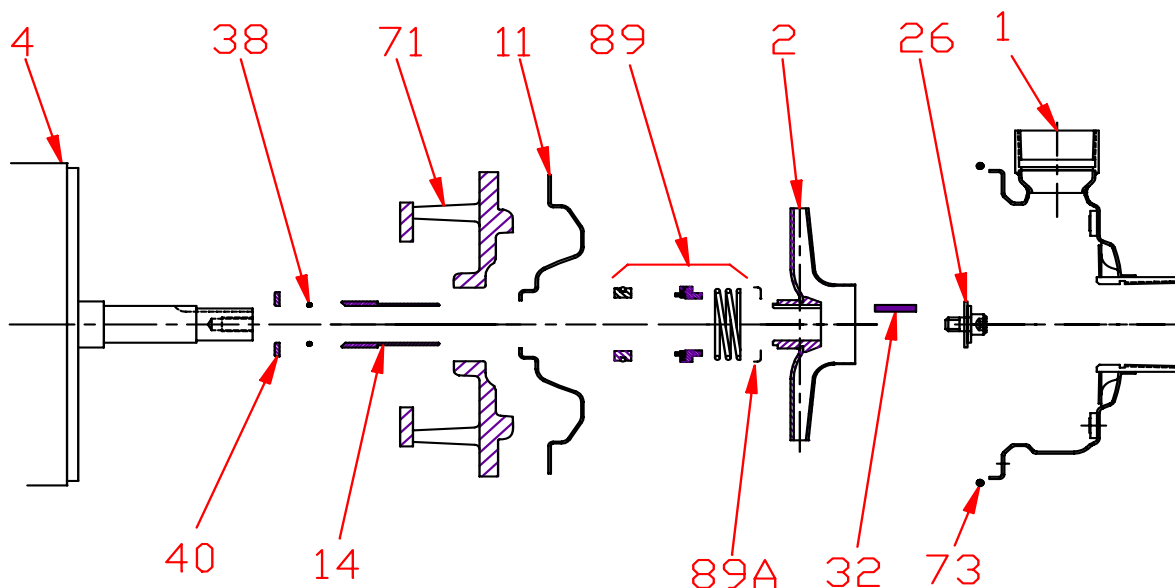


ALL DIMENSIONS IN INCHES.

DRAWING REPRESENTS APPROXIMATE PUMP DIMENSIONS. ATOCAD DRAWING TO SCALE AVAILABLE FROM FACTORY.



Pump 236 • 304SS • JM Frame • 1750 RPM



KEY NO.	PART NAME	PUMP 236
1	CASE, 304SS, 2.0 x 1.5, NPT	137.001.457
2	IMPELLER, STAINLESS, ENCLOSED, 7/8" KEYED: 4.80" DIA 5.80" DIA 6.30" DIA	137.001.474 137.001.473 137.001.458
4	MOTOR, JM140/180	See Chart
11	COVER, 304SS	137.001.459
14*	SHAFT SLEEVE, 304SS	137.001.476
26*	IMPELLER RETAINER, 304SS	118.000.111A
32*	KEY, 303SS	102.000.102
38*	O-RING, SHAFT, BUNA	116.000.117
40*	FLINGER, 304SS	104.000.165
71	DISC, IRON	137.001.435
73*	GASKET, CASE, BUNA	137.001.121
89*	1-1/8" SEALS TYPE 21, BN-CARB/CM TYPE 21, VN-CARB/CM TYPE 21, VN-CARB/SIL TYPE 21, VN-SIL/SIL TYPE 21, EPDM-CARB/SIL	137.001.079 137.001.324 137.001.669 137.001.546 137.001.490
89A	SEAL RETAINER, STAINLESS	137.001.477A
--	REPAIR KITS: BN-CARB/CM SEAL VN-CARB/CM SEAL VN-CARB/SIL SEAL VN-SIL/SIL SEAL EPDM-CARB/SIL SEAL	118.000.605 118.000.605A 118.000.605D 118.000.605B 118.000.605C

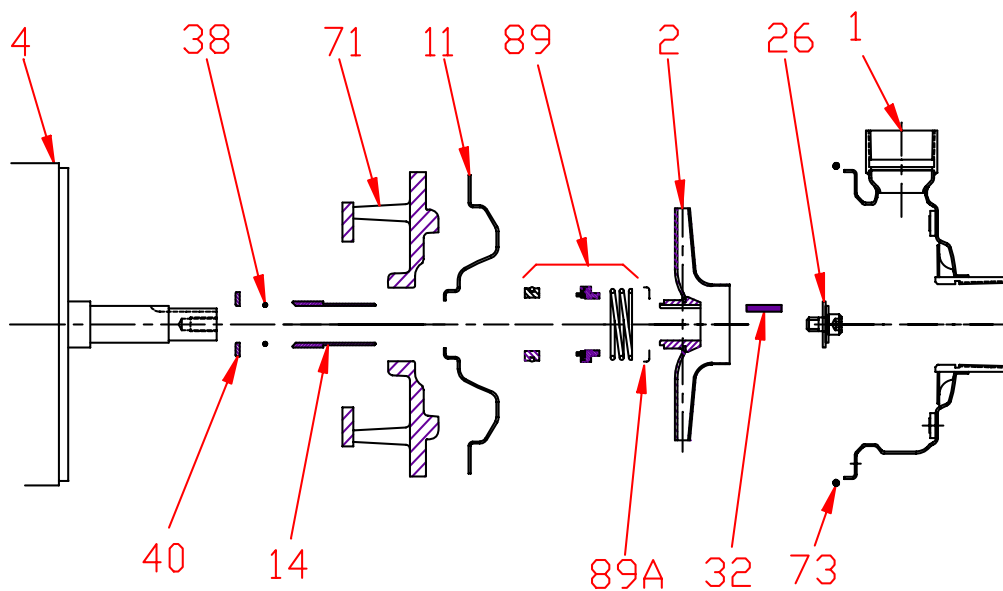
* DENOTES COMPONENTS INCLUDED IN REPAIR KIT.

E236JM

M13

P2361750JM

Pump 236 • 304SS • JM Frame • 1750 RPM



CONSTRUCTION OPTIONS		
KEY	PART NAME	STANDARD FITTED
1	Case	304SS
2	Impeller	304SS
11	Cover	304SS
14	Sleeve	304SS
26	Retainer Assembly	304SS
32	Key	303SS
38	Gasket Shaft	BUNA
40	Flinger	304SS
71	Motor Disc	Cast Iron
73	Gasket, Case	Buna
89	Seal Assembly	BN-CARB/CM
89A	Seal Retainer	304SS

E236JM

M13

C2361750JM