

QWZU.EX16166 - CENTRIFUGAL FIRE PUMPS, END SUCTION

Centrifugal Fire Pumps, End Suction

See General Information for Centrifugal Fire Pumps, End Suction

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD
 UNIT 8, CALIBRE INDUSTRIAL PARK
 LACHES CLOSE FOUR ASHES
 WOLVERHAMPTON, WV10 7DZ UNITED KINGDOM
Fire pumps, single stage

EX16166

Rated Capacity GPM	Size In.	Model Dsg	Rated Net Pressure Range psi	Approx Speed RPM	Max Working Pressure psi
50	2 x 1-1/4	GME 50-20 EM	68-87	2900	230
50	2 x 1-1/4	GME 50-20 EH	101-129	3500	230
50	2 x 1-1/4	GME 50-26 EM	115-140	2900	230
50	2 x 1-1/4	GME 50-26 EH	163-206	3500	230
50	2-1/2 x 2	GME 50-20 EHA	106-129	3500	230
50	3 x 2-1/2	GME 50-20 EHB	108-121	3500	230
50	2-1/2 x 1-1/2	GME 50-26 EMA	114-136	2900	230
50	2-1/2 x 1-1/2	GME 50-42 EH	122-146	3000	230
50	2-1/2 x 1-1/2	GME 50-40 EH	166-198	3500	230
100	2 x 1-1/4	GME 100-20 EH	119	3500	230
100	2 x 1-1/4	GME 100-26 EH	159-195	3500	230
100	2-1/2 x 2	GME 100-50 EH	104-128	3500	230
100	2-1/2 x 1-1/2	GME 100-26 EM	109-134	2900	230
100	2-1/2 x 1-1/2	GME 100-42 EH	116-143	3000	230
100	2-1/2 x 1-1/2	GME 100-40 EH	162-198	3500	230
100	3 x 2-1/2	GME 100-20 EHB	108-24	3500	230
150	2-1/2 x 1-1/2	GME 150-26 EM	124	2900	230
150	2-1/2 x 1-1/2	GME 150-42 EH	107-135	3000	230
150	2-1/2 x 1-1/2	GME 150-26 EH	156-191	3500	230
150	2-1/2 x 2	GME 150-20 EHA	102-126	3500	230

150	2-1/2 x 2	GME 150-20 EH	102-126	3500	230
200	2-1/2 x 2	GME 200-20 EH	96-120	3500	230
200	2-1/2 x 2	GME 200-20 EHA	96-120	3500	230
200	3 x 2-1/2	GME 200-65 EM	115-136	2900	230
200	3 x 2-1/2	GME 200-65 EM	115-136	2900	230
250	3 x 2-1/2	GME 250-26 EM	113-134	2900	230
250	3 x 2-1/2	GME 250-20 EH	103-124	3500	230
300	3 x 2-1/2	GME 300-26 EM	110-132	2900	230
300	3 x 2-1/2	GME 300-20 EH	101-123	3500	230
400	4 x 3	GME 400-26 EM	110-133	2900	230
400	4 x 3	GME 400-26 EM	110-133	2900	230
400	4 x 3	GME 400-26 EH	191	3500	240
400	4 x 3	GME 400-32 EM	158-200	2900	250
400	4 x 3	GME 400-80 EH	105 - 193	3500	235
450	4 x 3	GME 450-26 EM	109-132	2900	230
450	4 x 3	GME 450-26 EH	188	3500	240
450	4 x 3	GME 450-32 EM	154-198	2900	250
450	4 x 3	GME 450-80 EH	102 - 190	3500	235
500	4 x 3	GME 500-26 EM	108-131	2900	230
500	4 x 3	GME 500-26 EH	185	3500	240
500	4 x 3	GME 500-32 EM	149-194	2900	250
500	4 x 3	GME 500-80 EH	99 - 188	3500	235
500	5 x 4	GME 500-12 EM	111 - 133	2900	225
500	5 x 4	GME 500-13 EM	122 - 210	2900	245
750	5 x 4	GME 750-26 EM	102 - 127	2900	225
750	5 x 4	GME 750-32 EM	122 - 207	2900	245
50	2.5X2	GME-50-20 EM-2G	74-93	2900	180
50	2.5X2	GME-50-20 EM-2G	79-99	3000	180
100	2.5X2	GME-100-20 EM-2G	72-92	2900	180
100	2.5X2	GME-100-20 EM-2G	77-98	3000	180
150	3X2	GME-150-32 EM-2G	95-142	2900	239
150	3X2	GME-150-32 EM-2G	102-153	3000	239
150	2.5X2	GME-150-20 EM-2G	71-90	2900	180

150	2.5X2	GME-150-20 EM-2G	76-97	3000	180
150	3X2.5	GME-150-65 EM-2G	80-93	2900	180
150	3X2.5	GME-150-65 EM-2G	86-99	3000	180
200	3X2	GME-200-32 EM-2G	89-139	2900	239
200	3X2	GME-200-32 EM-2G	96-149	3000	239
200	3X2.5	GME-200-65 EM-2G	79-91	2900	180
200	3X2.5	GME-200-65 EM-2G	85-98	3000	180
250	3X2	GME-250-32 EM-2G	82-132	2900	239
250	3X2	GME-250-32 EM-2G	89-143	3000	239
250	4X2.5	GME-250-42 EM- 2G	87-146	2900	239
250	4X2.5	GME-250-42 EM- 2G	94-156	3000	239
250	3X2.5	GME-250-65 EM-2G	77-90	2900	180
250	3X2.5	GME-250-65 EM-2G	83-97	3000	180
300	4X2.5	GME-300-42 EM- 2G	85-143	2900	239
300	4X2.5	GME- 300-42 EM- 2G	91-154	3000	239
300	3X2.5	GME-300-65 EM-2G	75-90	2900	180
300	3X2.5	GME-300-65 EM-2G	81-96	3000	180
400	5X3	GME-400-31 EM-2G	134-218	2900	315
400	5X3	GME-400-31 EM-2G	143-234	3000	315
400	5X3	GME-400-25 EM- 2G	86-139	2900	235
400	5X3	GME-400-25 EM- 2G	93-149	3000	235
400	5X4	GME-400-54 EM-2G	137-215	2900	315
400	5X4	GME-400-54 EM-2G	147-230	3000	315
400	4X2.5	GME-400-42 EM- 2G	79-141	2900	239
400	4X2.5	GME-400-42 EM- 2G	86-151	3000	239
450	5X3	GME-450-31 EM-2G	131-217	2900	315
450	5X3	GME-450-31 EM-2G	141-232	3000	315
450	5X3	GME-450-25 EM- 2G	85-138	2900	235
450	5X3	GME-450-25 EM- 2G	91-148	3000	235
450	5X4	GME-450-54 EM-2G	136-214	2900	315
450	5X4	GME-450-54 EM-2G	146-229	3000	315
450	4X2.5	GME-450-42 EM- 2G	78-137	2900	239
450	4X2.5	GME- 450-42 EM- 2G	84-148	3000	239

500	5X3	GME-500-31 EM-2G	129-217	2900	315
500	5X3	GME-500-31 EM-2G	139-232	3000	315
500	5X3	GME-500-25 EM- 2G	83-136	2900	235
500	5X3	GME-500-25 EM- 2G	90-146	3000	235
500	5X4	GME-500-54 EM-2G	136-214	2900	315
500	5X4	GME-500-54 EM-2G	146-229	3000	315
500	4X2.5	GME-500-42 EM- 2G	143	3000	239
500	6X5	GME-500-20 EM-2G	68-84	2900	175
500	6X5	GME-500-20 EM-2G	73-90	3000	175
500	6X5	GME-500-20 EH-2G	100-121	3500	210
500	6X5	GME-500-20 EH-2G	105-128	3600	210
500	6X5	GME-500-26 EM-2G	118-136	2900	230
500	6X5	GME-500-26 EM-2G	126-146	3000	230
500	6X5	GME-500-26 EH-2G	168-199	3500	290
500	6X5	GME-500-26 EH-2G	178-210	3600	290
750	5X4	GME-750-54 EM-2G	131-208	2900	315
750	5X4	GME-750-54 EM-2G	141-223	3000	315
750	6X5	GME-750-20 EM-2G	65-81	2900	175
750	6X5	GME-750-20 EM-2G	70-87	3000	175
750	6X5	GME-750-20 EH-2G	97-120	3500	210
750	6X5	GME-750-20 EH-2G	103-127	3600	210
750	6X5	GME-750-26 EM-2G	116-135	2900	230
750	6X5	GME-750-26 EM-2G	125-145	3000	230
750	6X5	GME-750-26 EH-2G	167-198	3500	290
750	6X5	GME-750-26 EH-2G	177-210	3600	290
1000	5X4	GME-1000-54 EM-2G	122-200	2900	315
1000	5X4	GME-1000-54 EM-2G	132-215	3000	239
1000	6X5	GME-1000-20 EM-2G	60-78	2900	175
1000	6X5	GME-1000-20 EM-2G	65-84	3000	175
1000	6X5	GME-1000-20 EH-2G	92-116	3500	210
1000	6X5	GME-1000-20 EH-2G	98-123	3600	210
1000	6X5	GME-1000-26 EM-2G	113-133	2900	230
1000	6X5	GME-1000-26 EM-2G	121-143	3000	230

1000	6X5	GME-1000-26 EH-2G	164-196	3500	290
1000	6X5	GME-1000-26 EH-2G	174-208	3600	290

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