

Fire Pumps

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The pump manufacturer or his authorized representative is responsible for furnishing a complete unit consisting of pump, driver and necessary accessories, all according to FM Global's standards.

Satisfactory performance in an operating test after installation should be guaranteed. A new fire pump installation is not acceptable until FM Global has witnessed a satisfactory field acceptance test. This will include a test of endurance of the pump and reliability of the power supply.

Exact horsepower requirements for each pump must be determined by a shop test on the specific pump. Approximate horsepower requirements at rated pump conditions are as follows:

Rated Capacity, gal/min (dm³/min)	Rated Net Head, psi (kPa)	Approximate Power Required, hp (kW)
500 (1895)	100 (690)	50-60 (37-45)
750 (2840)	100 (690)	60-75 (45-56)
1000 (3785)	100 (690)	75-100 (56-75)
1500 (5680)	100 (690)	100-125 (75-93)
2000 (7570)	100 (690)	125-150 (93-112)
2500 (9465)	100 (690)	150-200 (112-149)

In the listings on the following page, rated net head represents the amount of pressure boost obtainable from a pump of a given type and impeller size when operating at rated speed.

The rated net head range indicates that impellers of various diameters are obtainable for the given type of pump.

Although not recommended for installations where suction is normally taken under lift, FM Approved pumps have been tested for proper operation under negative suction conditions up to 15 ft (5 m) at 150% of rated capacity.

Centrifugal Fire Pumps, Horizontal Split-Case Type

FM Approved horizontal split-case type centrifugal fire pumps are relatively simple to operate and repair. These pumps have a two-part casing divided in a horizontal plane through the shaft centerline. They are well suited to fire protection service where a water supply is obtainable under a positive head.

Horizontal Mounted

TD10E †

Company Name:	SPP Pumps Inc
Company Address:	2905 Pacific Drive, Norcross, Georgia 30071, USA
Company Website:	http://spppumpsusa.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Rated Capacity, (gal/min) :	200
Rated Capacity, (dm³/min):	755

Rated Net Head at Rated Capacity, psi:	98-169
Rated Net Head at Rated Capacity, kPa:	675-1165
Rated Speed, r/min:	2950
Suction Inlet, dia., in.:	5
Discharge Outlet, dia., in.:	4
Stage(s):	1
Certification Type:	FM Approved
Class of Work:	1311-Centrifugal Fire Pumps, Horz

† These designations have (FM) following the designation number.

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Horizontal Mounted

TC12F

Company Name:	SPP Pumps Inc
Company Address:	2905 Pacific Drive, Norcross, Georgia 30071, USA
Company Website:	http://spppumpsusa.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Rated Capacity, (gal/min) :	500
Rated Capacity, (dm³/min):	1895

Rated Net Head at Rated Capacity, psi:	48-72
Rated Net Head at Rated Capacity, kPa:	330-495
Rated Speed, r/min:	2100
Suction Inlet, dia., in.:	6
Discharge Outlet, dia., in.:	5
Stage(s):	1
Certification Type:	FM Approved
Class of Work:	1311-Centrifugal Fire Pumps, Horz

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Horizontal Mounted

TE10D †

Company Name:	SPP Pumps Inc
Company Address:	2905 Pacific Drive, Norcross, Georgia 30071, USA
Company Website:	http://spppumpsusa.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Rated Capacity, (gal/min) :	500
Rated Capacity, (dm³/min):	1895

Rated Net Head at Rated Capacity, psi:	65-122
Rated Net Head at Rated Capacity, kPa:	450-840
Rated Speed, r/min:	2100
Suction Inlet, dia., in.:	5
Discharge Outlet, dia., in.:	4
Stage(s):	1
Certification Type:	FM Approved
Class of Work:	1311-Centrifugal Fire Pumps, Horz

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Horizontal Mounted

TD12F

Company Name:	SPP Pumps Inc
Company Address:	2905 Pacific Drive, Norcross, Georgia 30071, USA
Company Website:	http://spppumpsusa.com
New/Updated Product Listing:	No
Listing Country:	United States of America
Rated Capacity, (gal/min) :	750
Rated Capacity, (dm³/min):	2840

Rated Net Head at Rated Capacity, psi:	62-103
Rated Net Head at Rated Capacity, kPa:	425-710
Rated Speed, r/min:	2350
Suction Inlet, dia., in.:	6
Discharge Outlet, dia., in.:	5
Stage(s):	1
Certification Type:	FM Approved
Class of Work:	1311-Centrifugal Fire Pumps, Horz



QXJY.EX27285 Centrifugal Fire Pumps, Split Case

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Centrifugal Fire Pumps, Split Case

[See General Information for Centrifugal Fire Pumps, Split Case](#)

SPP PUMPS INC

2905 PACIFIC DR
NORCROSS, GA 30071-1809 USA

EX27285

Fire pumps, single stage, intended for installation with the shaft in a horizontal position.

Rated Capacity (gpm)	Size (in.)	Model Dsg	Rated Net Pressure Range (psi)	Approx Speed (rpm)	Max Working Pressure (psi)
200	3	TB08D	96-149	3550	225
200	4	TD10E	98-169	2950	225
200	4	TD10E	109-187	3100	225
200	4	TD10E	140-210	3550	225
250	3	TB08D	94-147	3550	225
250	4	TD10E	97-168	2950	225
250	4	TD10E	108-186	3100	225
250	4	TD10E	139-209	3550	225
300	3	TB08D	93-145	3550	225
300	4	TD10E	96-167	2950	225
300	4	TD10E	106-185	3100	225
300	4	TD10E	138-207	3550	225
400	3	TB08D	87-139	3550	225
400	4	TB10D	105-144	3550	225
400	4	TD10E	134-205	3550	225
400	4	TD10E	92-164	2950	225
400	4	TD10E	102-182	3100	225
400	4 by 3	TB08F	88-139	3550	225
450	4 by 3	TB08F	87-135	3550	225
500	4 by 3	TB08F	85-131	3550	225
500	5 by 4	TD10F	162-260	3550	340
500	6 by 4	TB10F	90-174	3550	262
500	3	TB08D	81-133	3550	225
500	3	TB08E	54-104	3550	225
500	4	TB10D	102-139	3550	225
500	5	TB12D	112-148	3550	225

500	5	TC12F	43-49	1760	225
500	5	TC12F	48-72	2100	225
500	5	TC12F	53-92	2350	225
500	5	TC12F	67-113	2600	225
500	5	TC12F	118-208	3550	225
500	5	TC12G	138-193	3550	225
500	4	TD10E	66-99	2350	225
500	4	TD10E	68-124	2600	225
500	4	TD10E	86-158	2950	225
500	4	TD10E	97-176	3100	225
500	4	TD10E	129-200	3550	225
500	3	TE08D	128-195	2600	362.5
500	3	TE08D	152-229	2800	362.5
500	3	TE08D	133-257	2950	362.5
500	3	TE08D	139-268	3000	362.5
500	4	TE10D	44-90	1760	362.5
500	4	TE10D	65-122	2100	362.5
500	4	TE10D	72-137	2200	362.5
500	4	TE10D	81-150	2300	362.5
500	4	TE10D	87-162	2400	362.5
500	4	TE10D	96-176	2500	362.5
500	4	TE10D	104-193	2600	362.5
500	4	TE10D	121-229	2800	362.5
500	4	TE10D	131-247	2900	362.5
500	4	TE10D	135-255	2950	362.5
500	4	TE10D	141-264	3000	362.5
500	5	TE12E	72-131	2100	362.5
500	5	TE12E	80-143	2200	362.5
500	5	TE12E	87-158	2300	362.5
500	5	TE12E	97-171	2400	362.5
500	5	TE12E	104-187	2500	362.5
500	4	TB10E	81-108	3550	225
750	5 by 4	TD10F	154-251	3550	340
750	6 by 4	TB10F	85-160	3550	262
750	4	TB10E	69-95	3550	225
750	4	TB10D	95-129	3550	225
750	5	TB12D	106-144	3550	225
750	5	TB12E	85-113	3550	225
750	5	TC12F	54-82	2350	225
750	5	TC12F	59-104	2600	225
750	5	TC12F	74-134	2950	225

750	5	TC12F	111-199	3550	225
750	5	TC12G	111-142	2950	225
750	5	TC12G	130-185	3550	225
750	5	TD12F	44-54	1760	225
750	5	TD12F	49-81	2100	225
750	5	TD12F	62-103	2350	225
750	5	TD12F	95-165	2950	225
750	5	TD12F	141-208	3550	225
750	4	TE10D	82-108	2100	362.5
750	4	TE10D	62-122	2200	362.5
750	4	TE10D	69-137	2300	362.5
750	4	TE10D	77-149	2400	362.5
750	4	TE10D	85-164	2500	362.5
750	4	TE10D	94-179	2600	362.5
750	4	TE10D	112-216	2800	362.5
750	4	TE10D	121-233	2900	362.5
750	4	TE10D	124-243	2950	362.5
750	4	TE10D	131-252	3000	362.5
750	5	TE12E	90-121	2100	362.5
750	5	TE12E	70-134	2200	362.5
750	5	TE12E	78-148	2300	362.5
750	5	TE12E	88-162	2400	362.5
750	5	TE12E	97-178	2500	362.5
750	5	TE12E	105-193	2600	362.5
750	5	TE12E	124-227	2800	362.5
750	5	TE12E	136-245	2900	362.5
750	5	TE12E	141-255	2950	362.5
750	5	TE12E	146-264	3000	362.5
1000	8 by 6	TE15F	43-90	1760	225
1000	5	TB12E	80-107	3550	225
1000	5	TB12D	99-137	3550	225
1000	5	TC12G	100-131	2950	225
1000	5	TC12G	119-175	3550	225
1000	5	TD12F	60-73	2100	225
1000	5	TD12F	57-95	2350	225
1000	5	TD12F	72-121	2600	225
1000	5	TD12F	89-159	2950	225
1000	5	TD12F	134-199	3550	225
1000	6	TD15F	43-53	1760	225
1000	6	TD15F	74-128	2600	225
1000	6	TD15F	90-157	2800	225

1000	6	TD15F	97-171	2950	225
1000	5	TE12E	132-181	2600	362.5
1000	5	TE12E	159-213	2800	362.5
1000	5	TE12E	123-232	2900	362.5
1000	5	TE12E	128-240	2950	362.5
1000	5	TE12E	134-250	3000	362.5
1000	6	TE15D	54-87	1760	225
1000	6	TE15E	44-79	1760	225
1000	6	TF15E	85-145	1760	362.5
1000	6	TF15E	101-171	1900	362.5
1000	6	TF15E	126-208	2100	362.5
1000	6	TF15E	139-228	2200	362.5
1000	6	TF15E	152-251	2300	362.5
1000	6	TF15E	160-251	2350	362.5
1000	5	TB12F	105-145	3550	225
1000	8x6	TB15E	116-154	3550	225
1000	6 by 5	TA12D	59-105	3550	213
1250	8 by 6	TE15F	40-86	1760	225
1250	5	TB12F	99-137	3550	225
1250	5	TD12F	82-148	2950	225
1250	5	TD12F	125-191	3550	225
1250	6	TD15F	62-100	2350	225
1250	6	TD15F	70-123	2600	225
1250	6	TD15F	84-150	2800	225
1250	6	TD15F	93-164	2950	225
1250	6	TD15F	137-191	3550	225
1250	8	TD20E	96-174	2800	305
1250	8	TD20E	108-196	2950	305
1250	6	TE15D	50-81	1760	225
1250	6	TE15E	59-74	1760	225
1250	6	TF15E	81-142	1760	362.50
1250	6	TF15E	97-166	1900	362.50
1250	6	TF15E	122-203	2100	362.50
1250	6	TF15E	134-225	2200	362.50
1250	6	TF15E	148-246	2300	362.50
1250	6	TF15E	155-246	2350	362.50
1250	8x6	TB15E	112-150	3550	225
1250	8x6	TB15F	95-143	3550	225
1250	8x6	TF15G	60-128	1760	363
1500	8 by 6	TF15H	80-162	1760	363
1500	8 by 6	TE15G	68-108	1760	225

1500	8x6	TB15E	108-142	3550	225
1500	8x6	TB15F	91-136	3550	225
1500	6	TD15F	57-94	2370	225
1500	6	TD15F	64-116	2600	225
1500	6	TD15F	78-144	2800	225
1500	6	TD15F	88-157	2950	225
1500	6	TD15F	133-187	3550	225
1500	8	TD20D	47-60	1760	305
1500	8	TD20D	110-179	2800	305
1500	8	TD20E	41-55	1760	305
1500	8	TD20E	45-87	2100	305
1500	8	TD20E	72-112	2350	305
1500	8	TD20E	91-169	2800	305
1500	8	TD20E	105-190	2950	305
1500	8	TD20E	154-202	3550	305
1500	6	TE15D	67-76	1760	225
1500	6	TF15E	108-136	1760	362.5
1500	6	TF15E	115-162	1900	362.5
1500	6	TF15E	116-199	2100	362.5
1500	6	TF15E	128-220	2200	362.5
1500	6	TF15E	143-241	2300	362.5
1500	6	TF15E	151-243	2350	362.5
1500	8 by 6	TF15G	85-120	1760	363
2000	10 by 8	TF20J	107-149	1760	235
2000	8 by 6	TF15H	105-150	1760	363
2000	8 by 6	TE15G	65-103	1760	225
2000	10 X 8	TE20D	114-160	2350	260
2000	10 X 8	TE20D	89-125	2100	260
2000	10 X 8	TE20D	62-81	1760	260
2000	10 X 8	TE20A	50-94	1760	260
2000	8	TD20D	58-82	2100	305
2000	8	TD20D	56-108	2370	305
2000	8	TD20D	73-138	2605	305
2000	8	TD20D	104-174	2800	305
2000	8	TD20D	97-197	2960	305
2000	8	TD20E	63-101	2390	305
2000	8	TD20E	69-130	2600	305
2000	8	TD20E	84-159	2800	305
2000	8	TD20E	95-179	2950	305
2000	8	TD20E	147-196	3550	305
2000	10x8	TF20D	94-150	1760	235

2000	10x8	TF20E	80-142	1760	235
2000	10x8	TF20F	77-133	1760	235
2000	10x8	TF20G	65-127	1780	235
2000	8	BS08B	100-148	1475	330
2000	8	BS08B	143-210	1750	330
2000	10x10	TD25A	41-72	1760	232
2500	10 by 8	TF20J	100-141	1760	235
2500	12 x 10	BT10D	195-265	1480	362
2500	12 x 10	BT10DL	163-260	1480	363
2500	10x10	TD25A	46-68	1760	232
2500	12 X 10	TE25D	82-146	2100	250
2500	10 X 8	TE20D	108-153	2350	260
2500	10 X 8	TE20D	83-117	2100	260
2500	10 X 8	TE20A	75-89	1760	260
2500	8	TD20D	95-164	2800	305
2500	8	TD20D	102-188	2960	305
2500	10x8	TF20D	87-146	1760	235
2500	10x8	TF20E	75-134	1760	235
2500	10x8	TF20F	76-123	1760	235
2500	10x8	TF20G	104-160	2100	300
2500	8	BS08B	137-205	1750	330
2500	8	BS08C	138-167	1475	270
2500	12	TE25A	73-114	1760	232
3000	12 x 10	BT10D	187-256	1480	362
3000	12 x 10	BT10DL	156-252	1480	362
3000	12 X 10	TE25D	80-142	2100	250
3000	12 X 10	BS10E	128-220	1900	326
3000	12 X 10	BS10E	108-187	1760	326
3000	10 X 8	TE20D	100-144	2350	260
3000	12	TE25A	69-111	1760	232
3000	10x8	TF20D	82-138	1760	235
3000	8	BS08C	130-162	1475	270
3000	16x12	BR12D	108-165	1780	273
3000	16x12	BR12CT	97-128	1480	270
3000	16x12	BR12CT	141-183	1780	270
3000	16x12	BR12DT	73-114	1480	270
3000	16x12	BR12DT	106-166	1780	270
3500	12 X 10	TE25D	77-137	2100	250
3500	12 X 10	BS10E	124-214	1900	326
3500	12 X 10	BS10E	104-181	1760	326
3500	16 x 12	BS12A	135-202	1490	290

3500	16x12	BR12D	105-163	1780	273
3500	12 x 10	BT10D	178-247	1480	362
3500	12 x 10	BT10DL	150-244	1480	362
3500	16 x 12	BR12CT	96-127	1480	270
3500	16 x 12	BR12CT	140-182	1780	270
3500	16 x 12	BR12DT	70-112	1480	270
3500	16 x 12	BR12DT	106-165	1780	270
4000	12 X 10	BS10E	118-208	1900	326
4000	12 X 10	BS10E	127-173	1760	326
4000	16 x 12	BS12A	131-199	1490	290
4000	16x12	BR12D	102-161	1780	273
4000	12 x 10	BT10D	168-237	1480	362
4000	12 x 10	BT10DL	142-234	1480	362
4000	16 x 12	BR12CT	94-125	1480	270
4000	16 x 12	BR12CT	139-181	1780	270
4000	16 x 12	BR12DT	67-109	1480	270
4000	16 x 12	BR12DT	103-162	1780	270
4500	16 x 12	BS12A	126-196	1490	290
4500	16x12	BR12D	99-158	1780	273
4500	16x12	BR12CT	92-124	1480	270
4500	16x12	BR12CT	137-179	1780	270
4500	16x12	BR12DT	64-107	1480	270
4500	16x12	BR12DT	100-159	1780	270
5000	16 x 12	BS12A	122-193	1490	290
5000	16x12	BR12D	95-154	1780	273
5000	16x12	BR12DT	96-155	1780	270

Fire pumps, multistage

Rated Capacity (gpm)	Size (in.)	Model Dsg	No. of Stages	Rated Net Head Pressure Range psi	Approx Speed (rpm)	Max Working Pressure (psi)
500	5	TY12D	2	145-191	1760	450
500	5	TY12D	2	173-223	1900	450
500	5	TY12D	2	214-276	2100	450
500	5	TY12D	2	260-334	2300	450
500	5	TY12D	2	273-350	2350	450
500	5	TX12D	2	256-330	2950	450
500	6	TX15E	2	277-370	2950	478
500	6	TY15E	2	300-375	2350	478
500	6	TY15E	2	288-360	2300	478
500	6	TY15E	2	240-298	2100	478
500	6	TY15E	2	195-242	1900	478
500	6	TY15E	2	171-210	1760	478

500	6	TX15F	2	283-378	2950	478
750	5	TY12D	2	163-200	1900	450
750	5	TY12D	2	190-250	2100	450
750	5	TY12D	2	240-312	2300	450
750	5	TY12D	2	250-328	2350	450
750	5	TX12D	2	230-300	2950	450
750	6	TX15E	2	268-360	2950	478
750	6	TY15E	2	296-370	2350	478
750	6	TY15E	2	284-353	2300	478
750	6	TY15E	2	235-294	2100	478
750	6	TY15E	2	190-237	1900	478
750	6	TY15E	2	166-205	1760	478
750	6	TX15F	2	276-370	2950	478
1000	6	TX15E	2	254-346	2950	478
1000	6	TY15E	2	291-361	2350	478
1000	6	TY15E	2	278-345	2300	478
1000	6	TY15E	2	227-285	2100	478
1000	6	TY15E	2	181-230	1900	478
1000	6	TY15E	2	155-196	1760	478
1000	6	TX15F	2	268-361	2950	478
1250	6	TX15E	2	275-329	2950	478
1250	6	TY15E	2	278-347	2350	478
1250	6	TY15E	2	265-331	2300	478
1250	6	TY15E	2	214-274	2100	478
1250	6	TY15E	2	170-215	1900	478
1250	6	TX15F	2	246-348	2950	478

A suffix "H" is added to the model designations given above for installations with high inlet pressure but in no case shall the maximum allowable discharge values given above be exceeded.

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