



QXJY.EX27285 Centrifugal Fire Pumps, Split Case

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Centrifugal Fire Pumps, Split Case

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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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