

As the industry leading manufacturer of reciprocating pumps, **we offer a large array of field-proven, reliable pumps backed by a global technical support team.**

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Reciprocating Pumps

As the industry leading manufacturer of reciprocating pumps, we offer a large array of field-proven, reliable pumps backed by a global technical support team. Our product line includes continuous and intermittent duty pumps available in single-acting and double-acting models. With simplex, duplex, triplex, and quintuplex designs, we have an option that can meet your needs in nearly every application.

Single-Acting, Continuous Duty Pumps: Cast Nickel Aluminum Bronze is the most common stocked cylinder. Other metallurgies may be stocked based on market demands. Secondary models include all other metallurgies aside from Cast Nickel Aluminum Bronze. These pumps will typically have a longer lead time.

Pump Model No.										Maximum Displacement										Maximum Pressure										Metallurgy									
Rated Horsepower	New	Old	Gallons per minute (USGPM)	Liters per second (l/s)	Barrels per Day (BPD)	Cubic Meters per Hour (m³/hr)	Pounds per Square Inch (PSI)	Kilopascals (kPa)	Type	CDI Cast Ductile Iron	CBRZ Cast Nickel Aluminum Bronze	CSS Cast Stainless Steel	CSTL Cast Carbon Steel	FCSTL Forged Carbon Steel	FSS Forged 15-5 Stainless Steel	CDPLX Cast Duplex Stainless Steel																							
2	2S-1L	P50BLS	4.80	0.30	164	1.08	1,149	7,920	Simplex	X	X	X	P																										
	2S-1M	P50B	3.60	0.23	125	0.83	2,042	14,081		X	X	X	P																										
	2S-1H	P50BH	1.20	0.08	41	0.27	4,595	31,681						X	X																								
5	5S-2L	P50ALS	10.41	0.66	357	2.36	1,149	7,920	Simplex	X	X	X	P																										
	5S-2M	P50A	7.97	0.50	274	1.81	2,042	14,081		X	X	X	P																										
	5S-2H	P50H	2.60	0.16	90	0.59	4,595	31,681						X	X																								
11	11D-2L	P100ALS	23.80	1.50	816	5.40	1,149	7,920	Duplex	X	X		P																										
	11D-2M	P100A	18.24	1.15	626	4.14	2,042	14,081		X	X		P																										
	11D-2H	P100H	5.96	0.38	205	1.35	4,595	31,681						X	X																								
22	22T-2L	T225LS	42.70	2.69	1,464	9.69	1,443	9,949	Triplex	X	X	X	P																										
	22T-2M	T225M	32.70	2.06	1,121	7.42	2,565	17,688		X	X	X	P																										
	22T-2H	T225H	10.70	0.67	366	2.42	4,660	32,130						X	X																								
30	30T-2L	J-30-L	51.65	3.26	1,771	11.73	2,000	13,790	Triplex		X	X		X																									
	30T-2H	J-30-H	22.95	1.45	787	5.21	5,000	34,474			X	X		X																									
31	31Q-2L	5P200A	57.40	3.62	1,968	13.04	2,042	14,081	Quintuplex	X	X		P			X																							
32	32T-2L	T225LS	42.69	2.69	1,464	9.69	2,037	14,046	Triplex	X	X	X	P																										
	32T-2M	T225M	32.68	2.06	1,121	7.42	2,565	17,685		X	X	X	P																										
	32T-2H	T225H	10.67	0.67	366	2.42	4,600	31,716						X	X																								
55	55T-3H		23.91	1.51	820	5.43	3300	22750	Triplex		X																												
	55T-3L	3364-7	95.62	6.03	3,279	21.72	1,391	9,591		X																													
	55T-3SC	3365-5SC	77.46	4.89	2,656	17.59	1,817	12,527					P																										
	55T-3LS	3364-6	95.62	6.03	3,279	21.72	1,480	10,204																															
	55T-3M	3364-3	46.86	2.96	1,607	10.64	1,817	12,527		X	X																												
	55T-3MS		46.86	2.96	1,607	10.64	2,473	7,050																															
59	59T-3L	T365AL	134.90	8.51	4,627	30.65	970	6,686	Triplex	X	X		P			X																							
	59T-3M	T365AM	93.71	5.91	3,213	21.28	2,295	15,825		X	X		P			X																							
	59T-3MS	T365MS	33.74	2.13	1,157	7.66	4,789	33,017						X	X																								
	59T-3H	T365H	14.99	0.95	515	3.41	10,000	68,948							X																								
60	60T-3L	J-60-L	137.7	8.69	4,722	31.27	1,500	10,342	Triplex		X	X		X																									
	60T-3M	J-60-M	61.2	3.86	2,099	13.90	3,200	22,063			X	X		X																									
	60T-3H	J-60-H	28.95	1.82	992	6.57	5,000	34,474			X																												
80	80T-3L	80T-3L	174.3	11.00	5,976	39.58	2,017	13,906	Triplex		X			X																									
	80T-3M	80T-3M	61.2	3.86	2,099	13.90	4,267	29,420			X	X																											
	80T-3H	80T-3H	28.9	1.82	992	6.57	5,161	35,584			X			X																									
100	100T-4L	J-100-L	209.1	13.19	7,171	47.49	1,659	11,436	Triplex		X	X		X																									
	100T-4M	J-100-M	82.9	5.23	2,843	18.83	3,180	21,925				X	X	X																									
	100T-4H	J-100-H	56.2	3.55	1,928	12.77	5,000	34,474				X		X																									
101	101T-4L	T100-4	209.1	13.2	7,171	47.5	1,220	8,408	Triplex	X	X		P			X																							
	101T-4M	T100-3	114.7	7.2	3,935	26.1	2,744	18,919		X	X		P			X																							
	101T-4H	T100-2	48.5	3.1	1,663	11.0	5,378	37,081						X	X	F																							
103	103Q-3L	Q3115AL	232.9	14.70	7,987	52.9	970	6,686	Quintuplex		X		P			X																							
	103Q-3M	Q3115AM	161.8	10.21	5,547	36.7	2,295	15,825			X		P			X																							
	103Q-3MS	Q3115MS	58.2	3.67	1,997	13.2	4,789	33,017						X																									
	103Q-3H	Q3115H	25.9	1.63	888	5.9	10,000	68,948							X																								
110	110Q-3L	HP125AL	235.6	14.9	8,079	53.5	1,037	7,149	Quintuplex		X		P			X																							
	110Q-3M	HP125AM	163.6	10.3	5,610	37.2	2,454	16,922			X		P			X																							
	110Q-3MS	HP125MS	58.9	3.7	2,020	13.4	5,121	35,306						X																									
	110Q-3H	HP125H	26.2	1.7	898	5.9	10,000	68,948							X																								
125	125T-4L	A344-H	293.8	18.5	10,072	66.7	1,500	10,342	Triplex		X																												
	125T-4M	A334-H	165.2	10.4	5,666	37.5	3,180	21,925			X																												
	125T-4H	A324-H	92.9	5.9	3,187	21.1	5,000	34,474			X																												
130	130T-4L	130T-4L	241.3	15.2	8,272	54.8	1,750	12,065	Triplex		X			X																									
	130T-4M	130T-4M	103.6	6.5	3,551	23.5	3,111	21,450			X																												
	130T-4H	130T-4H	56.2	3.5	1,928	12.8	5,000	34,474			X																												
133	133T-4L	T140-4	209.1	13.2	7,171	47.5	1,440	9,929	Triplex	X	X		P			X																							
	133T-4M	T140-3	114.7	7.2	3,935	26.1	3,600	24,821			X		P			X																							
	133T-4H	T140-2	48.5	3.1	1,663	11.0	6,000	41,369						X		F																							
	163Q-4L	HP165AL	339.8	21.4	11,652	77.2	1,220	8,408			X	X		P			X																						
163	163Q-4M	HP165AM	186.5	11.8	6,394	42.3	2,744	18,919	Quintuplex	X	X		P			X																							
	163Q-4H	HP165MS	78.8	5.0	2,702	17.9	5,378	37,081							X		F																						
165	165T-5L	J-165-L	326.4	20.6	11,191	74.1	1,650	11,376	Triplex		X	X		X																									
	165T-5M	J-165-M	154.3	9.7	5,290	35.0	3,120	21,512			X	X		X																									
	165T-5H	J-165-H	81.6	5.1	2,798	18.5	5,000	34,474			X	X		X																									