

(WHEATLEY PUMP) / (GASO PUMP MODEL CROSS REFERENCE TO NEW NATIONAL OILWELL NOMENCLATURE. (WHEATLEY PUMPS HIGHLIGHTED IN YELLOW) (GASO PUMPS IN GREEN))

Single-Acting, Continuous Duty Pumps

Rated HP	Pump Model No.		Maximum Displacement				Maximum Pressure		Type
	?	?	Gallons Per Minute (USGPM)	Liters / Sec (l/s)	Barrels Per Day (BPD)	Cubic Meters Per Hour (m3/hr)	Pounds Per Square Inch (psi)	Kilopascals (kPa)	
2	P50BLS	2S-1L	4.8	0.3	164	1.08	1,149	7,922	Simplex
	P50B	2S-1M	3.6	0.23	125	0.83	2,042	14,079	
	P50BH	2S-1H	1.2	0.08	41	0.27	4,595	31,681	
5	P50ALS	5S-2L	10.41	0.66	357	2.36	1,149	7,922	Simplex
	P50A	5S-2M	7.97	0.5	274	1.81	2,042	14,079	
	P50H	5S-2H	2.6	0.16	90	0.59	4,595	31,681	
11	P100ALS	11D-2L	23.8	1.5	616	5.4	1,149	7,922	Duplex
	P100A	11D-2M	18.24	1.15	626	4.14	2,042	14,079	
	P100H	11D-2H	5.96	0.38	205	1.35	4,595	31,681	
22	T225LS	22T-2L	42.7	2.69	1,464	9.69	1,443	9,949	Triplex
	T225M	22T-2M	32.7	2.06	1,121	7.42	2,565	17,683	
	T225H	22T-2H	10.7	0.67	366	2.42	5,772	39,797	
30	J-30-L	30T-2L	51.65	3.26	1,771	11.73	2,000	13,700	Triplex
	J-30-H	30T-2H	22.95	1.45	787	5.21	5,000	34,474	
31	5P200A	31Q-2L	67.4	3.62	1,968	13.04	2,042	14,079	Quintuplex
32*	T225LS	32T-2L	42.69	2.69	1,464	9.69	2,037	14,046	Triplex
	T225M	32T-2M	32.68	2.06	1,121	7.42	2,050	14,134	
	T225H	32T-2H	10.67	0.67	366	2.42	4,600	31,716	
55	3364-7	55T-3L	95.62	6.03	3,279	21.72	1,391	9,591	Triplex
	3365-5SC	55T-3SC	77.46	4.89	2,656	17.59	1,817	12,527	
	3364-6	55T-3LS	95.62	6.03	3,279	21.72	1,817	12,527	
	3364-3	55T-3M	46.86	2.96	1,607	10.64	3,561	24,552	
	3364-2	55T-3MS	46.86	2.96	1,607	10.64	2,473	17.05	
	3364-1	55T-3H	23.91	1.51	820	5.43	5,564	38,363	
59	T365AL	59T-3L	134.9	8.51	4,627	30.65	970	6,686	Triplex
	T365AM	59T-3M	93.71	5.91	3,213	21.28	2,295	15,825	
	T365MS	59T-3MS	33.72	2.13	1,157	7.66	4,789	33,017	
	T365H	59T-3H	14.99	0.95	515	3.41	10,000	68,948	
60	J-60-L	60T-3L	137.7	8.69	4,722	31.27	1,500	10,341	Triplex
	J-60-M	60T-3M	61.2	3.86	2,099	13.9	3,200	22,061	
	J-60-H	60T-3H	28.95	1.82	992	6.57	5,000	34,474	
80	80T-3L	80T-3L	174.3	11	5,976	39.58	2,016	13,901	Triplex
	80T-3M	80T-3M	61.2	3.86	2,099	13.9	4,267	29,420	
	80T-3H	80T-3H	29	1.82	992	6.57	5,161	35,584	
100	J-100-L	100T-4L	209.1	13.19	7,171	47.49	1,660	11,436	Triplex
	J-100-M	100T-4M	52.9	5.23	2,843	18.83	3,180	21,925	
	J-100-H	100T-4H	56.2	3.55	1,928	12.77	5,000	34,474	
100	T100-4	101T-4L	209.1	13.2	7,171	47.5	1,220	8,408	Triplex
	T100-3	101T-4M	114.7	7.2	3,935	26.1	2,744	18,919	
	T100-2	101T-4H	48.5	3.1	1,663	11	5,378	37,071	
103	Q3115AL	103Q-3L	232.9	14.7	7,987	52.9	970	6,686	Quintuplex
	Q3115AM	103Q-3M	161.8	10.21	5,547	36.7	2,295	15,825	
	Q3115MS	103Q-3MS	58.2	3.67	1,997	13.2	4,789	33,017	
	Q3115H	103Q-3H	25.9	1.63	883	5.9	10,000	68,948	

110	HP125AL	110Q-3L	2356	14.9	8,079	53.5	1,037	7,149	Quintuplex
	HP125AM	110Q-3M	163.6	10.3	5,610	37.2	2,454	16,922	
	HP125MS	110Q-3MS	58.9	3.7	2,020	13.4	5,121	35,306	
	HP125H	110Q-3H	26.2	1.7	896	5.9	10,000	68,948	
125	A344-H	125T-4L	293.8	18.5	10,072	66.7	1,500	10,342	Triplex
	A334-H	125T-4M	165.2	10.4	5,666	37.5	3,180	21,925	
	A324-H	125T-4H	92.9	5.9	3,187	21.1	5,000	34,474	
130	130T-4L	130T-4L	241.3	15.2	8,272	54.6	1,750	12,065	Triplex
	130T-4M	130T-4M	103.6	6.5	3,551	23.5	3,111	21,450	
	130T-4H	130T-4H	56.2	3.5	1,928	12.8	5,000	34,474	
133	T140-4	133T-4L	209.1	13.2	7,171	47.5	1,440	9,929	Triplex
	T140-3	133T-4M	114.7	7.2	3,935	26.1	3,600	24,821	
	T140-2	133T-4H	48.5	3.1	1,663	11	6,000	41,369	
163	HP165AL	163Q-4L	339.8	21.4	11,652	77.2	1,220	8,408	Quintuplex
	HP165AM	163Q-4M	186.5	11.8	6,394	42.3	2,744	18,919	
	HP165MS	163Q-4K	78.8	5	2,702	17.9	5,378	37,081	
165	J-165-L	165T-4L	286.9	18.1	9,837	65.2	1,650	11,376	Triplex
	J-165-M	165T-4M	154.3	9.7	5,290	35	3,120	21,512	
	J-165-H	165T-4H	81.6	5.1	2,798	18.5	5,000	34,474	
183	HP250XL	183T-7XL	636.7	40.2	21,832	144.6	728	5,020	Triplex
	HP250BL	183T-7L	347.9	21.9	11,927	79	1,204	8,299	
	HP250BM	183T-7M	203.4	12.8	6,975	46.2	2,912	20,081	
	HP250BH	183T-7H	67	5.5	2,982	19.7	6,000	41,369	
200	J-200-L	200T-5L	266.9	18.1	9,836	65.1	1,680	11,584	Triplex
	J-200-M	200T-5M	154.3	9.7	5,290	35	3,349	23,076	
	J-200-H	200T-5H	81.6	5.1	2,798	18.5	5,000	34,474	
202	346-H	202T-6L	442.2	27.9	15,161	100-4	1,500	10,342	Triplex
	A336-H	202T-6M	220-3	13.9	7,554	500	3,180	21,925	
217	HP200AL	217Q-4L	339.8	21.4	11,652	77.2	1,440	9,929	Quintuplex
	HP200AM	217Q-4M	186.5	11.8	6,394	42.3	3,600	24,821	
	HP200MS	217Q-4H	78.8	5	2,702	17.9	6,000	41,369	
250	250T-5L	250T-5L	368.5	23.2	12,634	83.7	1,680	11,584	Triplex
	250T-5M	250T-5M	215.5	13.6	7,388	48.9	3,349	23,091	
	250T-5H	250T-5H	103.3	6.5	3,541	23.5	5,000	34,474	
267	A-546	267Q-6L	736.9	46.5	25,267	167.4	1,420	9,791	Quintuplex
	A-536	267Q-6M	367.2	23.2	12,590	83.4	3,180	21,925	
300	J-275-L	300Q-5L	478.1	30.2	16,393	108.6	1,650	11,376	Quintuplex
	J-275-M	300Q-5M	257.1	16.2	8,816	58.4	3,000	20,684	
	J-275-H	300Q-5H	136	8.6	4,663	30.9	5,000	34,474	
308	HP360XL	308T-7XL	636.7	40.2	21,832	144.6	1,220	8,410	Triplex
	HP360AL	308T-7L	347.9	21.9	11,927	79	2,169	14,952	
	HP360AM	308T-7M	203.4	12.8	6,975	46.2	3,600	24,621	
	HP360H	308T-7H	87	5.5	2,982	19.7	8,000	55,158	
350	Q350-4	350Q-5L	489.6	30.9	16,787	111.2	1,670	11,511	Quintuplex
	Q350-3	350Q-5M	323.2	20.4	11,082	73.4	3,483	24,017	
	Q350-2	350Q-5H	154.9	9.8	5,312	35.2	6,000	41,369	
430	J-375-L	430T-7L	535.5	33.8	18,360	121.6	1,650	10,687	Triplex
	J-375-M	430T-7M	301.2	19	10,328	68-4	3,150	21,718	
	J-375-H	430T-7H	192.8	12.2	6,610	43.8	5,000	34,474	
541	HP600XL	541Q-7XL	1121.3	70.7	38,445	254.6	1,220	8,410	Quintuplex
	HP600AL	541Q-7L	612.6	38.6	21,003	139.1	2,169	14,952	
	HP600AM	541Q-7M	358.2	22.6	12,283	81.4	3,600	24,821	
	HP600H	541Q-7H	153.1	9.7	5,251	34.8	8,000	55,158	
625	J-625-L	625Q-7L	850.8	53.7	29,172	193.2	1,560	10,686	Quintuplex
	J-625-M	625Q-7M	544.5	34.4	18,671	123.7	3,150	21,716	
	J-625-H	625Q-7H	306.3	19.3	10,502	69.6	5,000	34,474	

625	T600-7	625T-8XL	1039.6	65.6	35,643	236.1	1,640	11,307	Triplex
	T600-5	625T-8L	530.4	33.6	18,186	120.5	2,502	17,254	
	T600-4	625T-8M	339.5	21.4	11,639	77.1	4,279	29,505	
	T600-3	625T-8MS	190.9	12	6,547	43.4	7,232	49,863	
750	D-750L	D-750L	506	31.9	17,349	114.9	5,000	34,474	Triplex - Piston
1069	C-1000	C-1000	929	58.6	31,851	211	3,705	25,545	Triplex

*the Model 32T Pump is the forged steel crankshaft version old 22T-2 Model Pump

Double-Acting, Continuous Duty Piston Pumps

Rated HP	Pump Model No.	Maximum Displacement				Maximum		Type
		Gallons Per Minute (USGPM)	Liters / Sec (l/s)	Barrels Per Day (BPD)	Cubic Meters Per Hour (mVhr)	Pounds Per Square Inch (psi)	Kilopascals (kPa)	
12	535	69.6	4.4	2,387	15.8	795	5,481	Duplex
	545	117	7.4	4,012	26.6	795	5,481	
31	1847-A	160	10.1	5,487	36.3	990	6,826	Duplex
69	1550	281.7	17.8	9,658	64	1,440	9,929	Duplex
98	1654	233.8	14.7	8,016	53.1	1,800	12,411	Duplex
122	1757	336.8	21.2	11,547	76.6	1,750	12,066	Duplex
122	1759	637.2	40.2	21,849	144.7	1,750	12,066	
244	2651	391.9	24.7	13,434	89.0	1,760	12,135	Duplex
244	2652	702.3	44.3	24,079	59.5	1,125	7,757	

Single-Acting, Intermittent Duty Pumps

Rated HP	Pump Model No.	Maximum Displacement at Minimum Pressure			Minimum Displacement at Maximum Pressure			Type
		Gallons Per Minute (USGPM)	Liters / Sec (l/s)	Minimum Pressure PSI (kPa)	Barrels Per Day (SPD)	Cubic Meters Per Hour (m ³ /hr)	Maximum Pressure PSI (kPa)	
185	JWS-185	367	23.2	780(5378)	20	4.5	10000(68,950)	Piston or Plunger
340	JWS-340	367	23.2	1,430(9860)	39	8.9	10000(68,950)	Piston or Plunger
350	W-350	689	43.5	741(5109)	12	2.7	25451(175,485)	Plunger
400	JWS-400	618	39	1,004(6923)	63	14.3	10000(68,950)	Piston or Plunger
500	W-500	689	43.5	1,058(7295)	16	3.6	25096(173,037)	Plunger
600	W-600-S	617	38.9	1,004(6923)	63	14.3	10000(68,950)	Plunger
1300	W-1300	1,515	95.6	1,250(8626)	115	26.1	16512 ¹	Plunger
2000	W-2000	1,515	95.6	1,924(13266)	131	29.8	19880(136,521)	Plunger

IEQ Industries

P.O BOX 123 * ADA * MI 49301 * USA
 PHONE 800.544.9053 * FAX 888.796.2653 *
 email: info@gaso.com
 On the Web at www.gaso.com