

Pumps, Centrifugal

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Centrifugal	1/4				Graymills	TN 30				
Centrifugal	1/2				Thomas Ind.	1201007412	208/230 V, 3 PH 50/60 Hz			
Centrifugal	1 1/2	Stainless	45 GPM	118 Ft	Goulds Pumps	NPE				
Centrifugal	5	Stainless	30 GPM		Hydra-Cell	D40XACNHGHC				
Centrifugal	10	Steel	200 GPM	107 Ft	Paco Pumps	03-2570773001				
Centrifugal	10	Steel	400 GPM	72 Ft	Paco Pumps	11-30955133201				
Centrifugal	15	Stainless	500 GPM	175 Ft	Ampco	4X3ZCH2				
Centrifugal	15	Stainless	500 GPM	175 Ft	Goulds Pumps	3657				
Centrifugal	15	Steel			Tri Clover Pump	C218FD25TT-S				
Centrifugal	25	316 Stainless	100 GPM	178 Ft	Durco Pump	2K3X2-13/27				
Centrifugal	25	D4 Alloy, Base 258	100 GPM	178 Ft	Durco Duriron	2K3X2-13/127OP	460 V, 3 PH, 60 Hz			
Centrifugal	25	Stainless	100 GPM		Durco Pump	275/100F	460 V, 3 PH, 60 Hz			
Centrifugal	25	Stainless	100 GPM		Durco Pump	275/100F	460 V, 3 PH, 60 Hz			
Centrifugal	25	Stainless	100 GPM		Durco Pump	275/100F	460 V, 3 PH, 60 Hz			
Centrifugal	30	Stainless	130 GPM	75 Ft	Worthington	D1012				
Centrifugal	30	VR-1	350 GPM	187 Ft	Met Pro Fybrec	2X3X10	460 V, 3 PH, 60 Hz			
Centrifugal	30	Stainless			Durco Duriron	Mark III 2K4X3L	460 V, 3 PH, 60 Hz			
Centrifugal	40	Stainless	300 GPM	255 Ft	Durco Pump	CD4M 2K3X2-82	460 V, 3 PH, 60 Hz			
Centrifugal	50		380 GPM		Goulds Pumps	3196	230/460 V, 3 PH, 60 Hz			
Centrifugal	50	316 Stainless	540 GPM		Goulds Pumps	3196	230/460 V, 3 PH, 60 Hz			
Centrifugal	60	316 Stainless	175 GPM	840 Ft	Goulds Pumps	3335	230/460 V, 3 PH, 60 Hz			
Centrifugal	60	316 Stainless	660 GPM		Goulds Pumps	3196	230/460 V, 3 PH, 60 Hz			
Centrifugal	60	Stainless			Met Pro	3X4X10 1 Ph-231	460 V, 3 PH, 60 Hz			
Centrifugal	75	Steel	1100 GPM	210 Ft	Ingersoll					
Centrifugal	75	Stainless	3000 GPM	65 Ft	ITT A-C	150	230/460 V, 3 PH, 60 Hz		10x8x15H Size; 14.5" Impellor Dia.	
Centrifugal	75	Stainless	3000 GPM	65 Ft	ITT A-C	150	230/460 V, 3 PH, 60 Hz		10x8x15H Size; 14.5" Impellor Dia.	
Centrifugal	100	Stainless			ITT A-C	731	230/460 V, 3 PH, 60 Hz		4x3x11 Size; TECO Max-E2 Motor	
Centrifugal	100	Stainless			ITT A-C	731	230/460 V, 3 PH, 60 Hz		4x3x11 Size; TECO Max-E2 Motor	
Centrifugal	100	Stainless			ITT A-C	731	230/460 V, 3 PH, 60 Hz		4x3x11 Size; TECO Max-E2 Motor	
Centrifugal	100	Stainless			ITT A-C	731	230/460 V, 3 PH, 60 Hz		4x3x11 Size; TECO Max-E2 Motor	

Pumps, Metering

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Metering			0.81 GPH		ProMinent	G0803TT/W	115 V, 60 Hz	9302140		
Metering			1.0 GPH		LMI	A151-391TI	120 V, 50/60 Hz	001020979		Inventory Area, East Side
Metering			1.0 GPH		LMI	A151-391TI	120 V, 50/60 Hz	001021641		Inventory Area, East Side
Metering			1.0 GPH		LMI	A151-391TI	120 V, 50/60 Hz	001021640		Inventory Area, East Side
Metering			1.0 GPH		LMI	A151-392TI	120 V, 50/60 Hz	970412679		Inventory Area, East Side
Metering			1.0 GPH		LMI	A151-191	115 V, 50/60 Hz	961011824		Inventory Area, East Side
Metering			1.6 GPH		LMI	B112-92S	230 V, 50/60 Hz	001215613		Inventory Area, East Side
Metering			10 GPD		LMI	P131-190	120 V, 50/60 Hz	94905707		Cabinet, Elect Area
Metering			10 GPD		LMI	P131-190	120 V, 50/60 Hz	950114807		Cabinet, Elect Area
Metering			10 GPD		LMI	P131-190	120 V, 50/60 Hz	950114808		Cabinet, Elect Area
Metering			168 GPD		LMI	B741-15	115 V, 50/60 Hz	950316712		Inventory Area, East Side
Metering			2.0 GPH		LMI	P161-361TI	120 V, 50/60 Hz	980422497		Inventory Area, East Side
Metering			2.0 GPH		LMI	A161-362TI	120 V, 50/60 Hz	981113484		Inventory Area, East Side
Metering			2.0 GPH		LMI	A161-168S	115 V, 50/60 Hz	96071878		Inventory Area, East Side
Metering			20 GPD		PulsaTron	LPK5E2-PTC3-500	230 V, 50/60 Hz	960117726		Inventory Area, East Side
Metering			20 GPH		LMI	C741-35P	120 V, 50/60 Hz	981113460		Inventory Area, East Side
Metering			20 GPH		LMI	C741-35P	120 V, 50/60 Hz			Inventory Area, East Side
Metering			25 GPH		LMI	C781-36	120 V, 50/60 Hz	000219978		Inventory Area, East Side
Metering			25 GPH		LMI	C781	120 V, 50/60 Hz	010119035		Inventory Area, East Side
Metering			3.91 GPH		ProMinent	CONb0215PP1 060D000	115 V, 60 Hz	9801959		Inventory Area, East Side
Metering			48 GPD		LMI	A161-62	115 V, 50/60 Hz	90024221		Inventory Area, East Side
Metering			480 GPD		LMI	D141-35T	115 V, 60 Hz	89096336		Inventory Area, East Side
Metering			5 LPH		Barnant Co.	HDPH	110 V, 60 Hz			Inventory Area, East Side
Metering			5 LPH		Barnant Co.	HDPH	110 V, 60 Hz			Inventory Area, East Side

Pumps, Metering

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Metering			5.4 GPH		Iwaki	EH-E30FC-11UPE8	115 V, 50/60 Hz	9903384		Inventory Area, East Side
Metering			6 GPD		PulsaTron	C Series	115 V, 50/60 Hz	920413101		Inventory Area, East Side
Metering			60 GPD		PulsaTron	LPK5E2-PTC3-500	230 V, 50/60 Hz	960117730		Inventory Area, East Side
Metering			8 LPH		Barnant Co.	HDRX	110 V, 60 Hz			Inventory Area, East Side
Metering			9.22 GPH		ProMinent	B02035T	115 V, 60 Hz	91011255		Inventory Area, East Side
Metering			39.2 GPH		Gorman-Rupp	15076N004	240 V, 50/60 Hz			Inventory Area, East Side
Metering			39.2 GPH		Gorman-Rupp	15076N004	240 V, 50/60 Hz			Inventory Area, East Side
Metering					Iwaki Walchem	SP60-30	115 V, 60 Hz	890052		Inventory Area, East Side
Metering					Iwaki Walchem	SP60-30	115 V, 60 Hz			Inventory Area, East Side

Pumps, Vacuum

Pump Type	HP	Rated/Max Vac	CFM	Oil Type	Manufacturer	Model	Input	Serial No.	Notes	Location
Vacuum	1.5		7.7		Welch	8920			Director R series	
Vacuum	0.5		10.6		Welch	1373	115/230 V, 1 PH, 60 Hz	892	Duo-Seal Vacuum Pump	
Vacuum			18	Fomblin 25/6	Alcatel	ADP 31 M1			NEW, 1.5 KW motor; 5 stage	
Vacuum			18	Fomblin 25/6	Alcatel	ADP 31 M1			NEW, 1.5 KW motor; 5 stage	
Vacuum			18	Fomblin 25/6	Alcatel	ADP 31 M1		976133 SP	1.5 KW motor; 5 stage	
Vacuum			18	Fomblin 25/6	Alcatel	ADP 31 M1		Missing Tag	1.5 KW motor; 5 stage	
Vacuum			18	Fomblin 25/6	Alcatel	ADP 31 M1		976134 SP	1.5 KW motor; 5 stage	
Vacuum			18		Alcatel	ADP 31 M3	Δ200, 3 PH, 50/60 Hz; Δ220/240, 3 PH, 50/60 Hz; 380 λ, 3 PH, 50/60 Hz; 415/480 λ, 3 PH, 50/60 Hz	974304	NEW	
Vacuum			18		Alcatel	ADP 31 M3	Δ200, 3 PH, 50/60 Hz; Δ220/240, 3 PH, 50/60 Hz; 380 λ, 3 PH, 50/60 Hz; 415/480 λ, 3 PH, 50/60 Hz	966336	NEW	
Vacuum			29.7		Edwards	E2M40		10602FSPX	2-Stage	
Vacuum			30	HE175	Leybold/Trivac	D30 A		1385100410		
Vacuum	1		30	HE200	Leybold/Trivac	D30 AC		1284331547		
Vacuum			47		Edwards	EH500 A			Mechanical Booster & Hydraulic Drive (Used with Edwards DP-80)	

Pumps, Vacuum

Pump Type	HP	Rated/Max Vac	CFM	Oil Type	Manufacturer	Model	Input	Serial No.	Notes	Location
Vacuum	3		60	HE175	Leybold/Trivac	D60 A				
Vacuum			64.7		Edwards	DP 80			Multi-Stage Dry Pump (Used with Edwards EH500A)	
Vacuum	5.4		64.7		Edwards DryStar	QDP80			Used with Edwards QMB500F	
Vacuum			148	PFPE Fomblin	Leybold RUVAC	WS251	Δ 220/380Y, 50 Hz; Δ 254/440Y, 60 Hz	L911200209		
Vacuum			312	PFPE	Leybold RUVAC	WSU501		A931100046	Catalog # 91733-3	
Vacuum			480	HE200	Leybold RUVAC	WSU1001			Catalog # 91743-1	
Vacuum	60	25/29.5 In. Hg	795	SRF 1/4000	Sullair	RSVS20-60A-AC	460V, 3 PH, 60 Hz		Includes Enclosure; Size: 84"x48"x63"; 3820 lbs	Middle Bldg
Vacuum	60	25/29.5 In. Hg	795	SRF 1/4000	Sullair	RSVS20-60A-AC	460V, 3 PH, 60 Hz		Includes Enclosure; Size: 84"x48"x63"; 3820 lbs	Middle Bldg
Vacuum	5		40-130		Intervac	TRHC 40-190 (PL42/5CF)				
Vacuum					Edwards	QMB500F			Mechanical Booster (Used with Edwards QDP80)	
Vacuum				HE200	Leybold RUVAC	WS500			Catalog # 11631-1	
Vacuum				HE200	Leybold RUVAC	WSU1000	Δ 220/380Y, 50 Hz; Δ 254/440Y, 60 Hz	1187180064M		
Vacuum				HE200	Leybold RUVAC	WSU1000	Δ 220/380Y, 50 Hz; Δ 254/440Y, 60 Hz			
Vacuum				HE200	Leybold RUVAC	WSU1000	Δ 220/380Y, 50 Hz; Δ 254/440Y, 60 Hz			
Vacuum				Fomblin	Leybold RUVAC	WSU1000		0061		
Vacuum		25 Torr			Ulvac / Sinku Kiko	DA120D			120 l/min (50Hz); 145 l/min (60 Hz)	
Vacuum	0.5				Varian	SD-200	115/230 V, 1 PH, 60 Hz			
Vacuum					Ebara	A30W				Middle Bldg
Vacuum					Ebara	A70W	200-220 V, 3 PH, 50/60 Hz	D40341		Middle Bldg

Pumps, Vertical

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Vertical	1/8	CPVC			Webster	SS1	115/230 V, 1 PH, 60 Hz			
Vertical	1/3	CPVC	33 GPM	18.5 Ft	FPI	P1/4	110/220 V, 1 PH, 60 Hz			
Vertical	1/3	CPVC			Serfilco	C4144	208-230/460 V, 3 PH, 60 Hz			
Vertical	1/3	CPVC			Serfilco	C4144	208-230/460 V, 3 PH, 60 Hz			
Vertical	1/3	CPVC			Webster	1S2GX0008	115/230 V, 1 PH, 60 Hz			
Vertical	1/3	CPVC			Webster	1S2GX0008	115/230 V, 1 PH, 60 Hz			
Vertical	1/3	CPVC/PVC			Webster	S2	115/230 V, 1 PH, 60 Hz			
Vertical	1/2	CPVC			Serfilco	EO0.5	208-230/460 V, 3 PH, 60 Hz			
Vertical	3/4	CPVC			Serfilco	EO1	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	3/4	CPVC			Flotec	SSP8-1366V	115/230 V, 1 PH, 60 Hz			
Vertical	3/4	PPVC			Unknown		208-230/440 V, 3 PH, 60 Hz			
Vertical	1	Polypropylene			Chemcut		190/380 - 220/440 V, 3 PH, 50/60 Hz			
Vertical	1	Polypropylene			Chemcut		190-220/380-460 V, 3 PH, 50 Hz			
Vertical	1	PVC			Unknown		230/460 V, 3 PH, 60 Hz			
Vertical	1	PVC			Unknown		230/460 V, 3 PH, 60 Hz			
Vertical	1	Polypropylene			Unknown		275/480 V, 3 PH, 50/60 Hz			
Vertical	1	PVC			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	1	CPVC			Chemcut		190/380/230/460 V, 3 PH, 50/60 Hz			
Vertical	1	Stainless Steel			Teel	2PC47	115/230 1 60			
Vertical	1 1/2	CPVC	110 GPM	50 Ft	Serfilco	EH1-1/2-1SC-D1.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	CPVC	110 GPM	50 Ft	Serfilco	EH1-1/2-1SC-D1.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	CPVC	110 GPM	50 Ft	Serfilco	EH1-1/2-1SC-D1.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	CPVC	110 GPM	50 Ft	Serfilco	EH1-1/2-1SC-D1.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	CPVC	82 GPM	62 Ft	FPI	P 1-1/2A	208-230/460 V, 3 PH, 60 Hz			
Vertical	1 1/2	CPVC			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	1 1/2	CPVC			Unknown		208-230/460 V, 3 PH, 60 Hz			

Pumps, Vertical

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Vertical	1 1/2	Polypropylene			Unknown		170/220/380/440/500/600 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	Polypropylene			Unknown		170/220/380/440/500/600 V, 3 PH, 50/60 Hz			
Vertical	1 1/2	Stainless Steel			Teel	2PC35	115/230 1 60			
Vertical	2	CPVC	112 GPM	69 Ft	FPI	P2A	208-230/460 V, 3 PH, 60 Hz	P82801		
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Sondermann	RT-PP-2.6/340/270	480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Sondermann	RT-PP-2.6/340/270	480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Sondermann	RT-PP-2.6/340/270	480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Sondermann	RT-PP-2.6/340/270	480 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Sondermann	RT-PP-2.6/340/270	480 V, 3 PH, 60 Hz			
Vertical	2	Stainless Steel			Dietz		480 V, 3 PH, 60 Hz			
Vertical	2	Stainless Steel			Dietz		480 V, 3 PH, 60 Hz			
Vertical	2	Stainless Steel			Dietz		480 V, 3 PH, 60 Hz			
Vertical	2	PVC			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	2	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	3	CPVC	128 GPM	80 Ft	Serfilco	EH1-1/2-3SC-D3.0	208-230/460 V, 3 PH, 50/60 Hz	24820-8/18/94-IB		
Vertical	3	CPVC	135 GPM	88 Ft	FPI	P-3A	208-230/460 V, 3 PH, 50/60 Hz	P40310		
Vertical	3	CPVC	135 GPM	88 Ft	FPI	P-3A	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	3	CPVC	135 GPM	88 Ft	FPI	P-3A	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	3	PVC			Unknown		208-230/460 V, 3 PH, 60 Hz			

Pumps, Vertical

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Vertical	3	Iron			Scot	3187K125	208-230/460 V, 3 PH, 60 Hz			
Vertical	3	Stainless Steel			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	5	PVDF	172 GPM	122 Ft	FPI	P5C	208-230/460 V, 3 PH, 60 Hz			
Vertical	5	PVDF	172 GPM	122 Ft	FPI	P5C	208-230/460 V, 3 PH, 60 Hz			
Vertical	5	PVDF	172 GPM	122 Ft	FPI	P5C	208-230/460 V, 3 PH, 60 Hz			
Vertical	5	CPVC	175 GPM	122 Ft	Serfilco	PS-45-0843 (EH1-1/2-4SC-D5.0)	208-230/460 V, 3 PH, 50/60 Hz	09-05-2000 #6021		
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		Ti Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		Ti Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		Ti Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		Ti Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		Ti Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz		SS Shaft	
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	5	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	5	CPVC			Flo-Tec	S16P8-1396V	230/460 V, 3 PH, 60 Hz			
Vertical	5	CPVC			Sethco		190/380/230/460 V, 3 PH, 50/60 Hz			
Vertical	5	Stainless Steel			Grundfos	CR16	208-230/460 V, 3 PH, 60 Hz			
Vertical	5	Stainless Steel			Grundfos	CR2	208-230/460 V, 3 PH, 60 Hz			
Vertical	7 1/2	CPVC	175 GPM	166 Ft	FPI	P6/P7.5A/P7.5AK	208-230/460 V, 3 PH, 60 Hz			

Pumps, Vertical

Pump Type	HP	Wet Material	Max Flow	Max Head	Manufacturer	Model	Input	Serial No.	Notes	Location
Vertical	7 1/2	CPVC	175 GPM	166 Ft	FPI	P6/P7.5A/P7.5AK	208-230/460 V, 3 PH, 60 Hz			
Vertical	7 1/2	CPVC	175 GPM	166 Ft	FPI	P6/P7.5A/P7.5AK	208-230/460 V, 3 PH, 60 Hz			
Vertical	7 1/2	CPVC	175 GPM	166 Ft	FPI	P-6A	190/380 - 230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	CPVC	175 GPM	166 Ft	FPI	P-6A	190/380 - 230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	CPVC	181 GPM	148 Ft	Serfilco	EH1-1/2-5SC-D7.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	CPVC	181 GPM	148 Ft	Serfilco	EH1-1/2-5SC-D7.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	CPVC	181 GPM	148 Ft	Serfilco	EH1-1/2-5SC-D7.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	CPVC	181 GPM	148 Ft	Serfilco	EH1-1/2-5SC-D7.5	208-230/460 V, 3 PH, 50/60 Hz			
Vertical	7 1/2	Stainless Steel			Texas Process		220/380 V, 3 PH, 50 Hz			
Vertical	7 1/2	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical	7 1/2	Polypropylene			Unknown		208-230/460 V, 3 PH, 60 Hz			
Vertical		Polypropylene			Unknown		230/460 V, 3 PH, 60 Hz			
Vertical		Polypropylene			Unknown		190-220/380-440 V, 3 PH, 50/60 Hz			
Vertical		Polypropylene			Unknown		190-220/380-440 V, 3 PH, 50/60 Hz			
Vertical		Stainless Steel			Grundfos	CR4				