



Checking List & Index

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Section 15 Technical Policy

Entire section was removed and combined with Section 10 (07-03-07)

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PRODUCT STATUS

Product status is defined in the following ways:

1. CURRENT STANDARD PRODUCTS

- a. Pumps available for sale as defined in Sales Manual.
- b. All design, patterns, Sales Manual data fully maintained and updated as required.

2. DISCONTINUED PRODUCTS

- a. Complete pumps no longer for sale for sizes and types listed.
- b. Repair parts orders will be accepted for:
 - 1. Non-rotating cast parts - (5) years from discontinued date.
 - 2. All other parts - (10) years from discontinued date.
- c. Data for Sales Manual Section removed for complete pumps. Repair part data only retained as published material.
- d. Design, patterns and tooling maintained only as required for these parts for the above mentioned periods of time.

3. OBSOLETE PRODUCTS

- a. Repair parts no longer available. Repair parts data removed from Sales Manual.
- b. Patterns, tooling, drawings destroyed.
- c. Design drawings, Sales Manual data and instruction material put on microfilm and retained.

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**List of Current Standard Products
VERTICAL TYPES**

VERTICAL TURBINE PUMPS	SIZES
BOWL UNITS	
Standard	4LE, 6LB, 6MA, 6HXB, 7LB, 7HXB, 8LB, 8MA, 8HXB, 8MFH, 9LA, 10LB, 10MA, 10HXB, 10HH, 10HHA, 10MFH, 11MB, 12LD, 12MB, 12HXB, 12HXH, 12HD, 14LD, 14MC, 14HXB, 14HH, 15LC, 15MA, 16MC, 16HXB, 16HH, 18MA, 18HXB, 18HH, 20MA, 20HXB, 20HH, 24MA, 24HXB, 24HH, 24HH-OH, 26HXB, 26HH, 26HH-OH, 27MA, 28HXB, 30LA, 30HH, 30HH-OH, 32HXB, 36MA, 36HXB, 36HH, 36HH-OH, 42HXB, 42HH, 48HXB, 48HH, 48HH-OH, 54HXB, 56HH, 56HH-OH, 66HH, GL12ME
Deep Setting/High Pressure	6LB, 6MA, 7LA, 8LB, 8MA, 9LA, 10MA, 11MB, 11MBX, 12LB, 12LBX, 12HXHX, 12HXLX, 15LC, 15MA, 18MA, 24MA
DISCHARGE HEADS	
Surface-Square Base	2-1/2x2-1/2x10S, 2-1/2x3x 10S, 6x6x12S, 6x8x16-1/2S, 6x8x16-1/2SHP, 8x8x12S, 8x8x16-1/2S, 8x8x16-1/2SHP, 10x10x16-1/2S, 10x10x16-1/2SHP, 10x10x20S, 10x10x20SHP, 12x12x20S, 12x12x20SHP, 14x14x24-1/2S, 14x14x24-1/2SHP, 16x16x30-1/2S, 16x16x30-1/2SHP
Surface- Round Base	4x4x10C, 4x4x10CHP, 6x6x12C, 6x8x16-1/2C, 6x8x16-1/2CHP, 8x8x12C, 8x8x16-1/2C, 8x8x16-1/2CHP, 10x10x20C, 12x12x20C
Under-Ground	6x10UG, 12x16-1/2UG, 12x24-1/2UG, 16x30-1/2UG
Liquid Chlorine	4x4x12CL, 4x4x16-1/2CL, 6x6x16-1/2CL
Fabricated Steel	Types FA,FR & FRA sizes 6x6x12 through 20x20x30-1/2
SUBMERSIBLE PUMPS	
Bowl Units	7LB, through 8MA, NEMA Mounting 6" Motors 7LB through 10HXB, NEMA Mounting 8" Motors 7LB through 10HXB, Hayward Tyler or equal 10" Motors 8LB through 10HXB, Hayward Tyler or equal 12" Motors 10HH through 14HH, Hayward Tyler or equal 10" and 12" Motors 11MB through 20HXB, Hayward Tyler or equal 14" and 16" Motors 8" and larger pumps can be furnished for 12" and 16" G.E. Motors
HYDRO-FOIL PUMPS	
Bowl Units Propeller Type	10PL, 12PL, 14PL, 16PL, 18PL, 20PL, 24PL, 30PL, 36PL, 42PL, 48PL, 54PL, 60PL, 72PL
Bowl Units Mixed-Flow Type	10MF, 12MF, 14MFAL, 14MFAH, 14MF, 16MF, 18MF, 18MFAL, 20MFAL, 20MFAH, 20MF, 24MF, 24MFH, 30MF, 30MFAL, 30MFAH, 30MFH, 36MFAH, 36MF, 36MFH, 42MF, 42MFAL, 42MFH, 42MFAH, 48MF, 54MF, 66MF, 72MF
VERTICAL PROCESS PUMPS	
Hydro-Line Type HE & HL, HM, HH	2x3x8-6LB, 3x4x10-7LB, 3x4x10-8LB, 4x6x10-8LB, 4x6x12-9LA, 4x6x12-10MA, 6x8x16-12MB, 6x8x18-14LC, 8x10x18-14MC
Hydro-Line Type HP	2x3x10-6LB, 3x4x10-7LA/8LB, 4x6x 12-8LB/9LA



**LIST OF DISCONTINUED
VERTICAL TYPES
(continued)**

VERTICAL TURBINE PUMPS	Types & Sizes	Date	Repair Parts Status
Moturbo Drives	#1, #2, #3, #4, #5	1933	Replacements are not available.
	With Kingsbury and Rollaway Bearings	1941	Replacements are not available.
	Grease lubricated	1951	Replacements are not available.
	18A	1952	Replacements are not available.
	12B, 14B	1954	Replacements are not available.
	14A	1955	Replacements are not available.
	8DA, 10A, 12A	1959	Replacements are not available.
	12BA, 12D, 14BA, 18B	1960	Replacements are not available.
Flexturbo Yoke & Housing Assemblies	8SS, 10SS, 12SS, 14SS, 18SS	1950	Replacements are not available.
Belturbo and Veeturbo Drives	6A, SA, 8B	1945	Replacements are not available.
	12KP	1951	Replacements are not available.
	14A, 14B, 14C, 18A	1955	Replacements are not available.
	10A, 12A	1959	Replacements are not available.
	12B, 12D	1960	Replacements are not available.
	8C	1976	Replacements are not available.
Combination Drives	All	1965	Replacements are not available.
Column Parts	40D through 120D casing	1941	Replacements are not available.
	All Shafts with Monel sleeve OLS	1973	Through 1-15/16" use standard shafting with flame sprayed journal (no sleeve).
	All Shafts with Monel sleeve OLS	1970	2-3/16 use shaft with chrome plated journals (no sleeve).
Champion Pumps	1-1/2LO-4, 2LO-5, 3LO-8, 5LO-14, 5LE-9, 7-1/2LE-14, 10LE-19	1965	Use 4LE
Hydrofoil Pumps	108PL	1942	Replacements are not available.
	10PH, 12PH, 14PH, 16PH, 18PH, 20PH, 24PH, 30PH, 36PB, 42PH, 48PH	1953	Replacements are not available.
Hi-Lift Pumps	#31	1947	Replacements are not available.
	#41	1954	Replacements are not available.
	#41A, #42A, #51A, #52A	1959	Replacements are not available.
	#55	1972	Replacements are not available.
	#32, #33, #34, #31H, #32H, #33H, #34H, #42, #43, #44, #51, #52, #53, #54	1976	Replacements are not available.
Lateral Detector	Peerless Pump Hait Type	1941	Replacements are not available.
Vertical Centrifugal Pumps	Types V, VSB VST 4x5, 12x14	1949	Replacements are not available.
	Types V, VSB VST 5x6, 6x8, 8x10, 10x12	1951	Replacements are not available.
Mechanical Seals	Types IV & V	1955	Replacements are not available.
	Types I, II, III	1960	Replacements are not available.

Subject to change without notice



**List of Discontinued
VERTICAL TYPES
(continued)**

VERTICAL TURBINE PUMPS	Model Numbers	Date	Repair Parts Status
Gear-Turbo Drives	B, C, E, G	1941	Replacements are not available.
	EB, F	1959	Replacements are not available.
	GA, H, HA	1962	Replacements are not available.
	BA, CA, CB, CC, CF,	1969	Replacements are not available.
	DA, DB, DF, EC, FA, GC	1969	Replacements are not available.
	A	1976	Replacements are not available.
Discharge Heads	6A, 8A, 8A1, 8B, 8B1	1941	Replacements are not available.
	8D, 6TG, 8ATG, 8BTG,	1954	Replacements are not available.
	10TG, 12TG	1954	Replacements are not available.
	10A, 12A/B	1958	Replacements are not available.
	6B, 8C, 8DA	1958	Redesignated only: 2x2-1/2x10, 2-1/2 x2-1/2x10, 2-1/2x3x10, 4x4x10
	10B,12C	1959	Replacements are not available.
	12D,14AB	1960	Replacements are not available.
	18A	1962	Replacements are not available.
	4x4x10	1972	Castings are not available; use 4x4x10C
	2x3x10 (6B)	1971	Use 2-1/2x3x10 with reducing bushing.
	2x21/2x10 (6B)	1974	Use 2-1/2x2-1/2x10 with reducing bushing.
	4x6x12 (8DA)	1971	Use 6x6x12
	4x4TF, 4x4TFY	1971	Use 4x 4x 10C
	6x8TFH	1986	Use 6x8TFH which is 3/4" higher.
	6x6x12G	1973	Castings are not available; use 6x6x12
	8x8x16-1/2G	1977	For replacement use 8x8x16-1/2.
	Type F fabricated steel	1986	Replaced by Types FA, FR & FRA.
	4x6TF,4x6TFY	1988	Replaced by Type C & CHP.
	6x8TF,6x8TFY		
Base Casting	6x12UG	1974	Use 6x10UG.
	10 in & 14 in U.S. Motors	1968	New pumps can be adapted to existing motors.
Submersible	12 in & 16 in G.E. Motors	1984	New pumps can be adapted to existing motors.
	4WS	1983	Replacements are not available.
	4LO	2001	Replacements are not available.
	4LE	2020	Replacements are not available. See page 0.1 for repair parts policy
	6HXB	2020	
	6LB	2020	"
	6LBZ	2020	"
	6MA	2020	"



List of Current Design Pumps & Equipment Horizontal Sales Manual

Types	Sales Manual Section No.	Description	Models, Series, Sizes, Types, Styles, Etc.
AE	1200	Horizontal, Axially Split Case, Single Stage, Horizontal Suction	2AE11, 3AE9, 3AE9G, 3AE14, 4AE10, 4AE10G, 4AE11, 4AE11G, 4AE12, 5AE8, 5AE11, 5AE11G, 5AE12, 5AE14, 5AE14G, 5AE14N, 6AE11, 6AE12, 6AE14, 6AE14G, 6AE16, 6AE16G, 6AE16N, 6AE16V, 6AE18, 8AE12, 8AE13, 8AE15, 8AE15G, 8AE17A, 8AE17Q, 8AE17W, 8AE20, 8AE20G, 10AE12, 10AE14A, 10AE14J, 10AE16, 10AE20
TU, TUT	1400	Horizontal, Axially Split Case, Multistage, Horizontal, Suction TU 2 Stages TUT 3, 4, 5.Stages	1-1/2TU7, 2TU8, 2TU10, 2TU12, 3TU10, 3TU13, 3TU13-1/2; 4TU10, 4TU11, 4TU14, 5TU13B, 5TU15, 6TU16B, 8TU16, 8TU16F, 10TU22C, 1-1/2TUT-7, (3 & 4 Stg), 3TUT13, 4TUT14, 5TUT16B, 2TUT8, 3TUT9, 4TUT10, 2TUT9,
AF, AEF	1500	Horizontal, Axially Split Case, Single Stage, Fire Service	3AEF9, 3AEF9G, 4AEF10, 4AEF10A, 4AEF10B, 4AEF10C, 4AEF10G, 4AEF11, 4AEF11G, 4AEF12, 4AEF12A, 5AEF8, 5AEF8A, 5AEF8G, 5AEF11, 5AEF11G, 5AEF12, 5AEF14, 5AEF14N, 6AEF10, 6AEF12, 6AEF14, 6AEF14A, 6AEF14B, 6AEF14G, 6AEF14Q, 6AEF16, 6AEF16A, 6AEF16B, 6AEF16C, 6AEF16G, 6AEF16N, 6AEF17, 6AEF18, 8AEF13, 8AEF14, 8AEF15, 8AEF15A, 8AEF15G, 8AEF17A, 8AEF17Q, 8AEF17 SS, 8AEF17W, 8AEF20, 8AEF20A, 8AEF20G, 10AEF16, 10AEF20, 10AEF20A, 10AEF20B, 12AEF21, 12AEF26,, 12AF19G,
PVF	1500	Horizontal Inline, Radially Split Case, Single Stage	2.5PVF8-Packed, 2.5PVF8M-MechSeal, 3PVF8-Packed, 3PVF8M-MechSeal, 3PVF11-Packed, 3PVF11M-MechSeal, 4PVF8G-Packed, 4PVF8GM-MechSeal, 5PVF7-Packed, 5PVF7M-MechSeal, 5PVF11-Packed, 5PVF11M-MechSeal, 6PVF12-Packed, 6PVF10-Packed, 6PVF10M-MechSeal, 8PVF16G-Packed
TUF, TUTF	1500	Horizontal, Axially Split Case, Multistage, Fire Service, TUF 3 Stage, TUTF 4 Stage	4TUF5, 4TUF11, 5TUF7, 6TUF10B, 8TUF15, 4TUTF14, 5TUTF16B, 8TUTF15,
MAF, LBF, LDF, MBF, MCF, MDF HXBF	1600	Vertical Turbine, Multistage, Fire Service	8MAF, 10MAF, 12LDF, 12MBF, 14MCF, 16MCF, 14MDF, 16HXBF, 18HXBF, 20HXBF
CR	1700	Jockey (Pressure Maintenance): Vertical Close-Coupled Multistage, Diffuser	CR-1S, CR-1, CR-3, CR-%, CR-10, CR-15, CR-20
MTH Tool	1700	Jockey (Pressure Maintenance): Horizontal Close-Coupled Single Stage Turbine Vane;	T41B, C, D, E, G, J, L, M, P; T51B, C, D, E, G, J, L, M, P

Subject to change without notice



List of Current Design Pumps & Equipment in Horizontal Sales Manual - (continued)

Types	Sales Manual Section No.	Description	Models, Series, Sizes, Types, Styles, Etc.
MSLA, MSMR	2900	Horizontal Multistage Diffuser Pumps	MSLA, MSMR 032, 050,065, 100
L	6100	Vertical Sump, Enclosed Shaft Pumps	LGL2, LB2A, LB3A, LB4A, LH2A
VCS	6300	Vertical Sewage, Non-Clog Enclosed Line Shaft, Floor Plate Mounted, Wet Pit Pumps	VCSNS3A, VCSNSC4A, VCSLMB3A, VCSLMBC4A, VCSLM3B, VCSLMC4B, VCSLL3B, VCSLLC4B, VCSOM4B, VCSOMC5B
-	6500	Basin Covers, Curb Rings for Sump & Sewage Pumps	For Pumps in Sections 6100, 6300
C84A, C93A	6600	Float Controls	For Pumps in Sections 6100, 6300
8196	8100	Horizontal, Single Stage, End Suction, ANSI Standard Dimensioned, Frame Mounted, Flexible Coupled, Process Pumps	STP Frames; 1x1-1/2 x6, 1-1/2x3x6, 2x3x6, 1x1-1/2x8, 1-1/2x3x8 MTP Frames; 2x3x6, 2x3x8, 3x4x8, 3x4x8G, 1x2x10, 1-1/2x3x10, 2x3x10, 3x4x10, 4x6x10, 1-1/2x3x13, 2x3x13, 3x4x13, 4x6x13 XLTP Frames; 6x8x13, 8x10x13, 6x8x15, 8x10x15, 8x10x15G
8796	8200	Horizontal, Single Stage, Self Priming, End Suction, Process Pumps	STP Frames; 1-1/2x1-1/2x8 MTP Frames; 2x2x10, 3x3x10, 4x4x10, 3x3x13, 4x4x13
8175	9100	Horizontal, Single Stage, End Suction, Paper Stck/Slurry/Heavy Duty, Frame Mounted, Flexible Coupled, Process Pumps	S Frame; 3x6x14, 4x6x14, 4x6x18, 6x8x14 M Frame; 6x8x18, 6x8x22, 8x10x14, 8x10x18, 8x10x18H, 8x10x22 L Frame; 10x12x22, 12x14x18, 12x14x22, 14x14x18, 14x14x18H, 14x14x22, 14x14x22H, 16x18x22, 18x18x22



List of Discontinued Pumps & Equipment Horizontal Sales Manual

Types	Discontinued Date	Sales Manual Section No.	Description	Models, Series, Sizes, Types, Styles, Etc.
A, AH	April , 2012	1300	Horizontal, Axially Split Case, Single Stage, Horizontal Suction	10A22B, 12A16D, 12AX19B, 12A20B, 12A22B, 14A20B, 14A22B, 14A24B, 16A18B, 16A20B, 18A22B, 20AX25B, 20A28, 24A28B, 8AH26,10AH22,10AH26,12AH26, 16AH21, 14AH18, 12AH23
A	April , 2012	1300	Horizontal, Axially Split Case, Single Stage, Bottom Suction	10A20B, 12A20B, 16A18B, 18A22B, 24A28B
TUH	April , 2012	1400	Horizontal, Axially Split Case, Multistage, Horizontal, Suction TUH 2 Stage	6TUH13A2, 6TUH23A2
ADF, AHF	April , 2012	1500	Horizontal, Axially Split Case, Single Stage, Fire Service	2ADF8, 8AHF26, 12AHF26, 10AHF26, 10AHF22, 12AHF23, 14AHF18
PVF	June, 2016	1500	Horizontal Inline, Radially Split Case, Single Stage	8PVF16 Packed and Mechanical Seal
TUHF, TUTF	April , 2012	1500	Horizontal, Axially Split Case, Multistage, Fire Service, TUF 3 Stage, TUTF 4 Stage	6TUHF13A2
DNF	July, 2013	1500	Horizontal, Radially Split Case, End Suction Single Stage, Frame Mounted Fire Service	65DNF20,65DNF20, 65DNF20, 65DNF25, 65DNF25, 65DNF25, 65DNF20, 65DNF20, 65DNF20, 65DNF25, 65DNF25, 65DNF25, 80DNF20, 80DNF20, 80DNF20, 80DNF25, 80DNF25, 80DNF25
CDL	January, 2010	1700	Jockey (Pressure Maintenance): Vertical Close-Coupled Multistage, Diffuser	CDL380,CDL3130,CDL3170,CDL340,CDL350,CDL370,CDL3110,CD L390
MTH Tool	January, 2010	1700	Jockey (Pressure Maintenance): Horizontal Multistage Flexible Coupled Turbine Vane	150 Series, Models I, K, L; 160 Series, Models D, E, F, G
J, TMUB, TMAH	July, 2013	1800	Vertical Close-Coupled Multistage Diffuser	J65E, J65F, J85E, J85F, J100G, J100H, J125G, J125H, TMUB1 through TMUB19, TMAH
Hydronic Accessories	July, 2013	2100	For HVAC Horizontal Pumps	Tanks, Air Eliminators, Air Purgers
PV	June, 2016	2200	Horizontal Inline, Radially Split Case, Single Stage	8PV16
PE	July, 2013	2300	Horizontal Radially Split Case, End Suction Close Coupled Single Stage	PE33B, PE50B, PE75C, PE100C, PE150C, PE203, PE283, PE303, PE383, PE503, PE583, PE753, PE783, PE833, PE834, PE835, PE836, PE837, PE838,
UW	July, 2013	6400	Submersible Sewage, Non-Clog, Closed Coupled, Wet Pit Pumps	UWNSB3, UWNSBC4, UWLMB3, UWLMB4, UWLMB3, UWLMB4, UWLMB4A
8196VSP	July, 2013	9200	Vertical, Single Stage, End Suction, Wet Pit, Industrial Sump, Process Pumps	ST Group; 1x1-1/2 x6 , 1-1/2x3x6, 2x3x6, 1x1-1/2x8, 1-1/2x3x8 MT1 Group; 2x3x8, 3x4x8, 3x4x8G, 1x2x10, 1-1/2x3x10, 2x3x10,3x4x10, MT2 Group; 4x6x10, 1-1/2x3x13, 2x3x13, 3x4x13 4x6x13 STH Frames; 1x1-1/2x8, 1-1/2x3x8 MTH Frames; 2x3x8, 4x6x10, 2x3x13, 3x4x13, 4x6x13
VTM	July, 2013	2700	Vertical Turbine Can Mechanical Seal Pumps	VTM6LB, VTM7LB, VTM8LB
VTP	July, 2013	2700	Vertical Turbine Can Packed Pumps	VTP6LB, VTP7LB, VTP8LB
M	July, 2013	4100	Horizontal, Hydroconstant [®] Variable Speed Fluid Drives Close Coupled Motors	M6B, M8C, M9B, M11B
MP	July, 2013	4100	Horizontal, Hydroconstant [®] Variable Speed Fluid Drives Close Coupled Motor & Close Coupled Series C Pumps	MP6B, MP8C, MP9B, MP11B
MO	July, 2013	4100	Horizontal, Hydroconstant [®] Variable Speed Fluid Drives Flexible Coupled Input & Output	M06B, M08C, M09B, M011B, M014B, M017B
MX	July, 2013	4100	Horizontal, Hydroconstant [®] Variable Speed Fluid Drives Flexible Coupled Input Closed Coupled Series C Pumps	MX6B, MX8C, MX9B, MX11B
FTA	January, 2005	4700	Pumping System Controllers	FTA610, FTA620, FTA630
HC-Plus	January, 2005	4800	Variable Frequency Drives	VFD
Sealtrode	February, 2016	6600	Floatless Controller Sump & Sewage Pumps	Y56, Y56A,Y57, Y58, Y59,Y59A, Y60, Y60A



List of Discontinued Pumps & Equipment Horizontal Sales Manual

Types	Discontinued Date	Sales Manual Section No.	Description	Models, Series, Sizes, Types, Styles, Etc.
PV	January, 2020	2200	Horizontal Inline, Radially Split Case, Single Stage	2PV6A, 25PV6B, 2PV8A, 25PV8A, 2PV10A, 3PV8A, 2PV10A, 3PV10B, 3PV11, 4PV8A, 4PV8J, 4PV10B, 5PV7, 5PV11, 6PV10, 8PV16G
Series C	January, 2020	2300	Series C Horizontal Radially Split Case, End Suction Close Coupled, Single Stage Style M - Mechanical Seal Style P - Packed	610A, 615A, 615J, 620A, 810A, 740, 810G, 815A, 815G, 820A, 825A, 830A, 840, 1020A, 1025A, 1030A, 1040A, 1050A, 1125, 1140, 1215A, 1220A, 1230A, 1240A, 1250A, 1260A, 1260G, 1425, 1430, 1430G, 1440, 1660
Series F	January, 2020	2300	Series F Horizontal Radially Split Case, End Suction Flexible Coupled, Single Stage Style M - Mechanical Seal Style P - Packed	F1610A, F1615A, F1615J, F1620A, F1740, F2740, F1810A, F1810G, F1815A, F1815G, F1820A, F2820A, F1825A, F2825A, F1830A, F2830A, F1840, F11020A, F11025A, F11030A, F21040A, F21050A, F11125, F21125, F21140, F31140, F21215A, F21220A, F21230A, F21240A, F21250A, F41260A, F21260G, F31260G, F31425, F41430, F31430, F41430, F31430G, F41430G, F31440, F41440, F31660P, F41660P



**LIST AND DATE OF OBSOLETE, DISCONTINUED PEERLESS PUMP
AND DAYTON-DOWD DESIGN HORIZONTAL SPLIT CASE PUMPS**

Repair Parts Availability: Refer to page 0.1 Section 1

Type A, AB, AL	
SIZE	DATE
1-1/2A-8-1/2H	1957
1-1/2A-8L	1955
1-1/2A10-1/2	1971
1-1/2A7	1953
1-1/2AB8-1/2	1972
2-1/2A-7-1/2	1953
2-1/2A-8L	1953
2-1/2A-9H	1953
2-1/2A12	1959
2-1/2A12B	1972
2-1/2A8	1959
2-1/2A8-B	1972
2-1/2AB12	1971
2A-12	1953
2A-9H	1953
2A12-2	1959
2A12B	1971
2A7	1959
2A7 B	1972
2A8L	1959
2AB10-1/2	1972
2AL-8B	1963
3A-13	1953
3A-16	1953
3A-8	1953
3A-9	1961
3A8L	1959
3A9-1/2	1964
3AB12	1972
3AB9	1987
3AL8-B	1972
4A-12	1959
4A-13	1955
4A-15	1953
4A-16	1972
4A-8L	1953
4A-9	1957
4A-9-1/2	1955
4A-9L	1953
4A12B	1987
4A12C	1987
4AB10	1986
4AB13	1987
4AB17	1989
4AM12	1960
5A13	1986
5A16	1989
5A9-1/2	1959
5AB10-1/2B	1987
5AB10-1/2	1964
5ABX10-1/2	1964
5AL9	1972
6A13	1986
6A14	1987
6A16	1986
6A19	1961
6A19B	1986
6AL10	1986
8A13	1961
8A13B	1986
8A16	1961
8A16B	1987
8A20	1961
8A20B	1987
8AL11	1986
8x8A-11L	1953
10A14	1961
10A14B	1987
10A15	1961
10A15B	1986

10A16	1961
10A16	1961
10A16B	1984
10A16D	1986
10A17	1961
10A17C	1986
10A20	1961
10A20B	1987
10A20B ⊗	1987
10A22	1961
10AL12	1961
10AL12B	1986
10AX16C	1984
10AX20C ⊗	1987
10x10x12L	1953
12A16	1961
12A16B	1984
12A16C	1984
12A19	1961
12A20	1961
12A21	1978
12A22	1961
12AX19	1961
14A20	1961
14A22	1961
14A22B Δ	1991
14A24	1961
14AX22-B	1965
16A18	1961
16A25	1970
16A28B	1981
18A20 Δ	1962
18A22	1961
18A25	1961
18A25-B	1962
18A35	1961
18A35-B	1962
18AX22	1961
20A25	1961
20A25-B	1962
20AX25	1961
20A35	1991
24A28	1961
24A30	1953
24A32 Δ	1961
24A32B Δ	1962
30A34	1972
36A38	1961
36A38	1961
36A38 Δ	1958
36A38-B	1972
48A50	1958
Aqualine Series Mechanical Seal	
SIZE	DATE
15S085	1961
15S085-B	1972
20S105	1961
20S105-B	1972
20S12-B	1972
20S12	1961
25S12	1961
25S12-B	1972
30S08	1961
30S08-B	1972
30S12-B	1964
30S12-C	1972
30S13-B	1964
30S13-C	1972
30S12	1961
30S13	1961
40S10	1961

40S10-B	1972
40S13	1961
40S13B	1964
40S13C	1972
40S17	1972
50S09	1961
50S09B	1972
50S13	1972
60S10	1961
60S10B	1972
60S13	1972
80S11	1972
100S12	1972
Aqualine Series Packed	
SIZE	DATE
15P085	1972
20P105	1972
20P12	1972
30P08	1972
30P12B	1972
30P13	1961
30P13B	1961
30P13B	1972
40P10	1961
40P10B	1972
40P13	1961
40P13B	1972
40P17	1972
50P09	1961
50P09B	1972
50P13	1972
60P10	1961
60P10B	1961
60P13	1972
80P11	1972
100P12	1972
AD, ADF (Fire) Series 5100, 5200	
SIZE	DATE
1-1/2AD9	1982
2-1/2AD13	1991
2-1/2AD5-1/2	1972
2-1/2AD6-1/2	1972
2AD11	1988
2AD8	1991
3AD10	1988
3AD12	1987
3AD15-1/2	1988
3AD5-1/2	1972
3AD6-1/2	1972
3AD8	1988
4AD11	1987
4AD11-1/2	1991
4AD14	1988
4AD18-1/2	1991
4AD6	1971
4AD6-1/2	1972
4AD8	1987
4AD9-1/2	1988
6AD10	1984
6AD11	1987
6AD11-1/2	1988
6ADF11-1/2	1988
6AD14	1987
6AD16-1/2	1987
6AD6-1/2	1972
6AD7	1972
6AD7-1/2	1971
6AD8	1972
6AD8-1/2	1991
6AD9-1/2	1990
8AD11	1987

8AD13-1/2	1987
8AD17	1987
8AD9	1971
8AD9-1/2	1987
10AD11	1971
10AD11-1/2	1989
10AD13-1/2	1989
Fire Types AF, ABF, ADF	
SIZE	DATE
1-1/2AF8-1/2H	1957
2-1/2AF8	1957
3ABF9	1987
3AF9	1957
4ABF10	1996
4ABF13	1992
4ABF17	1992
4AF12	1959
4AF12B	1987
4AF12C	1987
4AF13	1957
4AF5	1959
5ABF10-1/2	1992
5AF10	1989
5AF13	1987
5AF7	1961
6AF13	1986
6AF14	1986
6AF15B	1987
6AF16	1986
8AF13B	1986
8AF20B	1986
8AF25B	1987
10AF16B	1986
10AF20B	1987

⊗ Horizontal Suction
Δ Bottom Suction

Subject to change without notice



**LIST AND DATE OF OBSOLETE
DAYTON-DOWD DESIGN PUMPS**

No Repair Parts Available on any of the pumps listed on this page. All Job Files Destroyed in 1985

SIZE, TYPE & DESCRIPTION	DATE
ACO Acid Caustic End Suction	1953
B Multistage Horiz Split Case	1953
BT Horizontal Mech Seal Split Case Pumps	2007
BSP Self Priming	1963
C End Suction Process	1957
CAN	1935
CD Celler Drainer End Suct	1936
CDV Celler Drainer Vertical	1936
CH Horiz Non-Clog	1947
CP-End Suction Process	1957
CPR End Suction Process	1958
CS Horiz Split Case	1945
CSB Horiz Split Case Fire	1939
CSD Horiz Split Case Multistage	1944
CSDF Horiz Split Case Multistage Fire	1947
CSF Horiz Split Case Fire	1945
CSHS Horiz Split Case	1957
CSLH Horiz Split Case 1-1/2x2	1953
CSLH Horiz Split Case 10x12 Renamed 10x12A12L	1961
CSLH Horiz Split Case 10x12A12L Renamed 10AL12	1961
CSLH Horiz Split Case 12x12	1947
CSLH Horiz Split Case 12x14	1947
CSLH Horiz Split Case 16x18 Renamed 16A18	1961
CSLH Horiz Split Case 2-1/2x3	1953
CSLH Horiz Split Case 2x2-1/2	1953
CSLH Horiz Split Case 3x4	1953
CSLH Horiz Split Case 4LH9	1953
CSLH Horiz Split Case 4x5	1953
CSLH Horiz Split Case 5A9L Renamed 5AL9	1972
CSLH Horiz Split Case 5x6 Renamed 5A9L	1972
CSLH Horiz Split Case 6A10L Renamed 6AL10	1986
CSLH Horiz Split Case 6X8 Renamed 6A10L	1986
CSLH Horiz Split Case 8X10 Renamed 8x10A11L	1961
CSLH Horiz Split Case 8X10A11L Renamed 8AL11	1986
CSLH Horiz Split Case Sleeve Brg	1947
CSSP Horiz Split Case	1938
CSU Horiz Split Case Multistage	1938
CSUF Horiz Split Case Multistage Fire	1935
CT-Nat. Gas Ref High Pressure Turbine Vane	1945
CTB Turbine Vane	1967
CV Vert Non Clog	1947
CVS Vert Non-Clog	1947
CXT-Nat. Gas Ref High Pressure Turbine Vane	1945
D End Suct Frm Mtd	1948
DC End Suct CIs Cpld	1947
DCR End Suction Condensate	1945
DHR	1941
DS Process	1957
DSO Process	1957
DVR Process	1941
HOM	1929
HOS Horiz Hot Oil Service	1948
HOTO	1945
HR End Suct Condensate	1936
HSP Top Suct Screw	1948
IT, PIT, HT, MXT Process Turbine Vane	1945
LT-Nat. Gas Ref High Pressure Turbine Vane	1945
LXT-Nat. Gas Ref High Pressure Turbine Vane	1945

SIZE, TYPE & DESCRIPTION	DATE
MAW	1935
MFV 5 & 9" Mixed Flow Vertical	1952
MFV Mixed Flow Vertical All Other Sizes	1945
MRXT-Nat. Gas Ref High Pressure Turbine Vane	1945
MSH Horiz Non-Clog	1953
MSV-Vert Non Clog	1953
MVH End Suct Process	1957
NH End Suct Flex Cpld Condensate	1939
NHVR Vert Condensate	1937
PT, PXT, ST, SST-Process Turbine Vane	1945
RT, RXT-Condensate Turbine Vane	1945
S-Paper Stock	1936
SB-Side Suct. Belt Drive Horiz.	1939
SEC-Dbl. Elbow Side Suction Horiz.	1957
SP-Horiz. Split Scum	1940
SSD-Side Suction Horiz. Belt	1939
SSV-Vert. Sump & Bilge	1947
SV-Vert. Sewage Non Clog 3", 5"	1935
SV-Vert. Sewage Non-Clog 4"	1951
SWB-All Sizes	1941
SWD-All Sizes	1941
TUTX 3TUTX-9, 4 stage. Horizontal Split Case Multistage	1953
VDM-H-All Sizes	1967
VSP-Dayton Dowd Design All Sizes	1941

Subject to change without notice



LIST AND DATE OF DISCONTINUED AND OBSOLETE PEERLESS PUMPS
Repair Parts Not Available for any units on this page except those marked with *

SIZE, TYPE & DESCRIPTION	DATE
1 1/4TMU, 1 1/4TMUX Vertical Diffuser	1969
1 1/4TMUA, Vertical Diffuser	1970
1 1/4TMUH, 1 1/4TMUXH Vertical Diffuser	1969
10AE14*, 10AE14G *	1993
10M Self Priming	1960
10MA Self Priming	1969
10TU22B Horiz Split Case Multistage *	1978
133, 1022, 1129, 1143, 1257, 1259 Roy E Roth	1974
15C2J Through 50H2J Two Stage Jet	1971
15M Self Priming	1960
15SL Self Priming	1960
160 Through 770X Water King Domestic System	1955
160H-12 Through 250H-30 Water King Domestic System	1955
17MA Self Priming	1969
1J2MD Through 75J3MD Multi-Dyne Jet	1969
1J3ME Through 75J3ME	1959
1J3ME Through 75J3ME Multistage Jet	1959
1x2-1/2x8 End Suction Close Cpld. Magnetic Drive	1961
1XC2J Through 50XH2J Two Stage Jet	1971
2-1/2TUAP13-1/2 Horiz. Split Case Multistage	1978
2-1/2TUAS13-1/2 Horiz. Split Case Multistage	1978
2-1/2TUBP13-1/2 Horiz. Split Case Multistage	1978
2-1/2TUBS13-1/2 Horiz. Split Case Multistage	1978
200PN End Suct Close Cpld	1963
20M Self Priming	1960
20MA Self Priming	1969
25PN End Suct Close Cpld	1959
271 Water King Domestic System	1957
2GSPA Self Priming	1969
30M Self Priming	1960
30MA Self Primer	1969
30SW through 50SWH Shallow Well Jet	1955
33PN End Suct Close Cpld	1959
33WK, 50WK 780 Water King Domestic System	1969
371, 771 Water King Domestic System	1959
380, 780 Water King Domestic System	1965
3A8 through 10B8 Submersible Water System	1969
3J through 30J Single Stage Jet	1955
3U700 Through 3U709 Submersible Sump	1987
410A33 Through 420C300 Dynamatic Submersible Domestic Water System	1964
4D33A through 4D50B Submersible Domestic Water System	1969
4D50A-7-2 Through 4D150B-10-3 Dynaflo Submersible Domestic Water System	1969
4M Self Priming	1960
4P1A331 Through 4PJB101 Dynamatic Submersible Domestic Water System	1965
4P1A332, 4P1B332 Dynamatic Submersible Domestic Water System	1969
4P6A251 Through 4P6B751 Dynamatic Submersible Domestic Water System	1965
4P6A332 Through 4P2C302 Submersible Domestic Water System	1969
4P8A502 Through 4P8B502 Dynamatic Submersible Domestic Water System	1968
4PD50-1A Through 4PD50A-10-1 Dynaflo Submersible Domestic Water System	1963

SIZE, TYPE & DESCRIPTION	DATE
4SL Through 4SM-150 Dynamatic Submersible Domestic Water System	1963
4SM Through 408B75 Dynamatic Submersible Domestic Water System	1963
50PN End Suction. Close Coupling.	1959
5MA Self Priming	1969
5U700 Through 5U709 Submersible Sump	1987
6AEF14N Horizontal Split Case *	1993
6R Rod Domestic Water System	1957
7M Self Priming	1960
7U, 10U 3 Phase Only Submersible Sump	1989
8MA Self Priming	1969
8TU17 Horizontal. Split Case Multistage *	1978
8AE17, 8AE17N, 8AE17V Horizontal Split Case *	1994
8196ECM Non-Metallic Process All Models	1997
9R Rod Domestic Water System	1955
AVC13 Vert. Tank Mtd Turbine Vane Condensate	1991
AVC31 Vert Tank Mtd Turbine Vane Condensate	1991
AVC46 Vert Tank Mtd Turbine Vane Condensate	1991
C93 Telescope Type Mechanical Alternator	1982
CDR-2 Cellar Drainer	1955
CE End Suction Process	1990
CJ33, CJ50, CJ75 Convertible Jet	1957
CJ33A, CJ50A, CJ75A Convertible Jet	1963
CJ33B, CJ34B Convertible Jet	1969
CJ50B, CJ75B Convertible Jet	1971
CLE End Suction Process	1975
CLO End Suction Process	1975
CO End Suction Process	1990
CTB Turbine Vane	1967
D9524, M2425 (AVC13) Vert Tank Mtd Turbine Vane Condensate	1991
D9534, D3425 (AVC31) Vert Tank Mtd Turbine Vane Condensate	1991
D9544, D4450, D4475 (AVC46) Vert Tank Mtd Turbine Vane Condensate	1991
DL Encl. Imp. Process	1970
DLO Open Imp. Process	1970
DLOS Open Imp. Process	1967
DLS Process	1967
DM Encl. Imp. Process	1970
DMO Open Imp. Process	1970
DMR Encl. Imp. Process	1970
ESP100 Self Priming End Suction	1958
ESP100B Self Priming End Suction	1969
ESP100C Self Priming End Suction	1980
ESP50 Self Priming End Suction	1958
ESP50B Self Priming End Suction	1969
ESP50C Self Priming End Suction	1980
ESP75 Self Priming End Suction	1958
ESP75B Self Priming End Suction	1969
ESP75C Self Priming End Suction	1980
F & FI 6 x 4 Flush Kleen ® Fittings	1979
F0610AM, F0615AM, F0615JM, F0620AM, F0810AM, F810GM, F0815AM, F0815GM, F0820AM *	1998
J15G through J15C Single Stage Jet	1963
J1D through J50C	1965
MCJ33, MCJ50, MCJ75 Convertible Jet	1959

Subject to change without notice



LIST AND DATE OF DISCONTINUED AND OBSOLETE PEERLESS PUMPS
No Repair Parts Availabl only on those pumps marked with an *

SIZE, TYPE & DESCRIPTION	DATE
NCC Non Clog Sewage Close Coupled Parts still available contact Krogh Pump Company Benica California	1969
NCH Non Clog Horizontal Flexible Coupled Parts still available contact Krogh Pump Company Benica California	1969
NCV Non Clog Vertical Pedestal Mounted Parts still available contact Krogh Pump Company Benica California	1969
NVC1A Vertical Condensate Basin Mounted	1971
NVC2A Vertical Condensate Basin Mounted	1971
NVC3A Vertical Condensate Basin Mounted	1971
NVC4 1-1/2A Vertical Condensate Basin Mounted	1981
NVC4-2A Vertical Condensate Basin Mounted	1981
P Tnak Mounted Condensate pumps *	2000
PA6, PA9, PA15 SA3, SA9, SA14, SA19, SA26, SA36, SA51 Utility	1963
PB 10x10x14 End Suction Flex Coupled	1959
PB 3-x4x12 End Suction Flex Coupled	1956
PB 4x5x12 End Suction Flex Coupled	1956
PB 6x6x12 End Suction Flex Coupled	1956
PB 8x8x12 End Suction Flex Coupled	1959
PB End Suction Flex Coupled Packed All Sizes	1974
PB1-x1-1/4x4-9/16 End Suction Flex Coupled	1958
PB1-x1-1/4x4-9/16A End Suction Flex Coupled	1963
PB1-x1-1/4x5 End Suction Flex Coupled	1958
PB1-x1-1/4x5A End Suction Flex Coupled	1963
PB100 End Suction Flex Coupled	1958
PB100A End Suction Flex Coupled	1963
PB100C End Suction Flex Coupled *	1998
PB150 End Suction Flex Coupled	1958
PB150C End Suction Flex Coupled	1998
PB25 End Suction Flex Coupled	1958
PB25A End Suction Flex Coupled	1963
PB33 End Suction Flex Coupled	1958
PB33A End Suction Flex Coupled	1963
PB33B End Suction Flex Coupled *	1998
PB50A End Suction Flex Coupled	1963
PB50B End Suction Flex Coupled *	1998
PB75 End Suction Flex Coupled	1958
PB75A End Suction Flex Coupled	1963
PB75C End Suction Flex Coupled *	1998
PBS End Suction Flex Coupled Mechanical Seal All Sizes	1974
PC End Suction Flex Coupled All Sizes	1953
PE 33 End Suction Close Coupled	1955
PE End Suction Close Coupled Packed All Sizes	1974
PE End Suction Close Coupled Packed All Sizes	1974
PE100 End Suction Close Coupled	1955
PE1001 End Suction Close Coupled	1960
PE100A End Suction Close Coupled	1958
PE100B End Suction Close Coupled	1963
PE150 End Suction Close Coupled	1955
PE150A End Suction Close Coupled	1958
PE150B End Suction Close Coupled	1963
PE200 End Suction Close Coupled	1963
PE200A End Suction Close Coupled	1969
PE200B End Suction Close Coupled	1965
PE201 End Suction Close Coupled	1973
PE25 End Suction Close Coupled	1955
PE25A End Suction Close Coupled	1958
PE281 End Suction Close Coupled	1973
PE300 End Suction Close Coupled	1963
PE300A End Suction Close Coupled	1969
PE300B End Suction Close Coupled	1965
PE301 End Suction Close Coupled	1973
PE33A End Suction Close Coupled	1958
PE381 End Suction Close Coupled	1973
PE50 End Suction Close Coupled	1955
PE500 End Suction Close Coupled	1963
PE500A End Suction Close Coupled	1969
PE501 End Suction Close Coupled	1973
PE50A End Suction Close Coupled	1958

SIZE, TYPE & DESCRIPTION	DATE
PE581 End Suction Close Coupled	1973
PE601 End Suction Close Coupled	1960
PE602 End Suction Close Coupled	1960
PE603 End Suction Close Coupled	1960
PE604 End Suction Close Coupled	1960
PE605 End Suction Close Coupled	1960
PE606 End Suction Close Coupled	1960
PE607 End Suction Close Coupled	1960
PE608 End Suction Close Coupled	1960
PE609 End Suction Close Coupled	1960
PE75 End Suction Close Coupled	1955
PE750 End Suction Close Coupled	1963
PE750A End Suction Close Coupled	1969
PE751 End Suction Close Coupled	1973
PE75A End Suction Close Coupled	1958
PE75B End Suction Close Coupled	1963
PE781 End Suction Close Coupled	1973
PE801 End Suction Close Coupled	1960
PE802 End Suction Close Coupled	1960
PE803 End Suction Close Coupled	1960
PE804 End Suction Close Coupled	1960
PE805 End Suction Close Coupled	1960
PE806 End Suction Close Coupled	1960
PE807 End Suction Close Coupled	1960
PE808 End Suction Close Coupled	1960
PE809 End Suction Close Coupled	1960
PE810 End Suction Close Coupled	1960
PE811 End Suction Close Coupled	1960
PE812 End Suction Close Coupled	1960
PE820 End Suction Close Coupled	1960
PE821 End Suction Close Coupled	1960
PE822 End Suction Close Coupled	1960
PE823 End Suction Close Coupled	1960
PE824 End Suction Close Coupled	1960
PE825 End Suction Close Coupled	1960
Peerless Pump Mechanical Seals	1960
PES-End Suction Close Coupled Mechanical Seal All Sizes	1974
PN200B End Suction Close Coupled	1963
PN25B End Suction Close Coupled	1963
PN33B End Suction Close Coupled	1963
PN50B End Suction Close Coupled	1963
PR-Process Refinery Parts still available contact Krogh Pump Company Benica California	1972
PRA-Process Refinery Parts still available contact Krogh Pump Company Benica California	1972
PRS-Process Refinery Parts still available contact Krogh Pump Company Benica California	1972
PS-Self Priming Engine Drive	1960
PUP3000 Utility Engine Driven	1962
PUP3000B Utility Engine Driven	1964
PUP3000C Utility Engine Driven	1967
Q Tank Mountede Condensate Pumps *	2000
S33 Through SH50 Shallow Well Jet	1965
S33B through S34B Shallow Well Jet	1969
S33C, S50C Shallow Well Jet	1971
S9522, S2225 (AVC13) Vertical Tank Mounted Turbine Vane Condensate	1991
S9532, S3225 (AVC31) Vertical Tank Mounted Turbine Vane Condensate	1991
S9542, S4250, S4275 (AVC46) Vertical Tank Mounted Turbine Vane Condensate	1991
S9543, S4350 (AVC46) Vertical Tank Mounted Turbine Vane Condensate	1991

Subject to change without notice

PRODUCTS



Peerless Pump Company
Indianapolis, IN 46207-7026

LIST AND DATE OF DISCONTINUED AND OBSOLETE PEERLESS PUMPS

Repair Parts Availability: Refer to page 0.1 Section 1 (otherwise as indicated)

SIZE, TYPE & DESCRIPTION	DATE
MV, MH70, 72, 74, 76, 78 Vertical & Horizontal Hydroconstant ® Hydro-viscous Drives <i>Parts not Available</i>	1978
Size 1 Hydroconstant ® Horizontal Fluid Drives <i>Parts not Available</i>	1976
Size 1A Hydroconstant ® Horizontal Fluid Drives	1985
Size 2 Types M,MP,MC Hydroconstant ® Horizontal Fluid Drives <i>Parts not Available</i>	1975
Size 3 Types M10 M12, MO10, MO12 Hydroconstant ® Horizontal Fluid Drives <i>Parts not Available</i>	1975
Size 3A Types M14, M17 Hydroconstant ® Horizontal Fluid Drives <i>Parts not Available</i>	1979
Size 3A Types M14B, M17B Hydroconstant ® Horizontal Fluid Drives <i>Fluid Cplg Not Available</i>	2002
Size 6A, 8A Hydroconstant ® Horizontal Fluid Drives-All Types	1989
Size 8B Hydroconstant ® Horizontal Fluid Drives-All Types	1990
Size 9A, 11A Hydroconstant ® Horizontal Fluid Drives-All Types	1984
SR9221 Close Coupled Vertical Condensate Tank Mounted	1974
SR9221A Close Coupled Vertical Condensate Tank Mounted	1981
SR9221B Close Coupled Vertical Condensate Tank Mounted	1991
SR9222 Close Coupled Vertical Condensate Tank Mounted	1974
SR9222A Close Coupled Vertical Condensate Tank Mounted	1981
SR9222B Close Coupled Vertical Condensate Tank Mounted	1991
SR9223 Close Coupled Vertical Condensate Tank Mounted	1974
SR9223A Close Coupled Vertical Condensate Tank Mounted	1981
SR9223B Close Coupled Vertical Condensate Tank Mounted	1991
SR9224 Close Coupled Vertical Condensate Tank Mounted	1974
SR9224A Close Coupled Vertical Condensate Tank Mounted	1981
SR9224B Close Coupled Vertical Condensate Tank Mounted	1991
SR9225 Close Coupled Vertical Condensate Tank Mounted <i>Parts not Available</i>	1974
SR9226 Close Coupled Vertical Condensate Tank Mounted <i>Parts not Available</i>	1974
SR9230 Close Coupled Vertical Condensate Tank Mounted	1974
SR9230A Close Coupled Vertical Condensate Tank Mounted	1981
SR9230B Close Coupled Vertical Condensate Tank Mounted	1991
SS33 Through S501 Shallow Well Jet <i>Parts not Available</i>	1957
T, XT- Standard Turbine Vane <i>Parts not Available</i>	1953
TH, THV	2002
TL <i>Parts not Available</i>	2002
TPR-Process Refinery-Two Stage <i>Parts still available contact Krogh Pump Company Benica California</i>	1972
TPRS-Process Refinery-Two Stage <i>Parts still available contact Krogh Pump Company Benica California</i>	1972
TVB-Frame Mounted Turbine Vane <i>Parts not Available</i>	1956
TVE-Close Coupled Turbine Vane <i>Parts not Available</i>	1956
TVE-G40A-Cls. Coupled LP Gas Transfer Turbine Vane <i>Parts not Available</i>	1956
TXH15 Horizontal Multistage Diffuser <i>Parts not Available</i>	1993
TXH20 Horizontal Multistage Diffuser <i>Parts not Available</i>	1993
3U2-, 3U4-, 5U6-, 5U7-, 7U5-, 10U3-, 15U0-, 15U1- Submersible Sump Pumps <i>Parts not Available</i>	1994
3UL-, 3UH-, 5UL-, 5UH-, 7UL-,10UM-, 15UL-, 15UM-, 15UH-, 15UX- Submersible Sump, Close Coupled, Wet Pit Pumps	2007
UN2 Submersible Non-Clog Sump <i>Parts not Available</i>	1981
UN3 Submersible Non- Clog Sump <i>Parts not Available</i>	1981
VC, VH, VS 91, 92, 93 ,95, 97, 111, 112, 113, 115, 117 Hydroconstant ® Vertical Fluid Drives <i>Parts not Available</i>	1998
VC, VH, VS 140, 147, 148, 170, 177, 178 Hydroconstant ® Vertical Fluid Drives <i>Parts not Available</i>	1991
VC, VH, VS 143, 144, 149, 173, 174, 179 Vertical Hydroconstant ® Drives <i>Parts not Available</i>	1994
VCSLL3A Vertical Non-Clog Basin Mounted	1983
VCSLLCA Vertical Non-Clog Basin Mounted	1983
VCSLM3A Vertical Non-Clog Basin Mounted	1983
VCSLM3A Vertical Non-Clog Basin Mounted	1984
VCSLMC4A Vertical Non-Clog Basin Mounted	1983
VCSOM4A Vertical Non-Clog Basin Mounted	1983
VCSOM5A Vertical Non-Clog Basin Mounted	1984
VTM, VTM Sizes 126 Through 949B	1983

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LIST OF OBSOLETE PUMPS MANUFACTURED BY ENVIRONMENTAL EQUIPMENT (CHICAGO PUMP) DIV. OF FMC.
No Repair parts Available for any pumps on this page

Type CC (End Suction Vert. Split Case Close Coupled)	
SIZE	DATE
CC-All Sizes Mech. Seal	1972
CCP-All Sizes Packed	1970
CCP-All Sizes With Fractional Frame Motors	1967
8900 Series CC Pumps	1972
Type DP (Horiz. Split Case - Packed)	
SIZE	DATE
4017	1962
5013	1962
5090	1962
6010	1962
6013	1962
8011	1962
Type DPA (Horiz. Split Case - Packed)	
SIZE	DATE
1585	1971
20105	1971
2012	1971
2512	1971
3012	1964
3012A	1971
3013	1964
3013A	1971
3080	1971
4010	1964
4010A	1971
4013	1964
4013A	1971
4017	1971
5013	1971
5090	1964
5090A	1971
6010	1964
6010A	1971
6013	1971
8011	1971
10012	1971
Type DS (Horiz. Split Case - Mech. Seal)	
SIZE	DATE
1585	1962
2012	1962
2010	1962
2512	1962
3012	1962
3013	1962
3080	1962
4012	1961
4013	1962
Type DSA (Horiz. Split Case - Mech- Seal)	
4010	1964
4010A	1971
4017	1971
5013	1971
5090	1964
5090A	1971
6010	1964
6010A	1971
6013	1971
8011	1971
10012	1971

Type DSB (Horiz. Split Case - Mech. Seal)	
SIZE	DATE
1585	1971
2012	1971
20105	1971
2512	1971
3012	1964
3012A	1971
3013	1964
3013A	1971
3080	1971
4013	1964
4013A	1971
Type FC (End Suction, Vertical Split Case Frame Mounted, Flex. Cpld.)	
SIZE	DATE
FC - All Sizes - Mech. Seal	1972
FCP - All Sizes - Packed	1972
Type SB (Horiz. Split Case Single Suction - Mech. Seal)	
SB2	1964
SB2-1/2	1964
SB3	1964
SB4	1964
SB2-A	1972
SB2-1/2A	1972
SB3A	1972
SB4A	1972
Type W (Aurora Pump Design Turbine Vane 1 & 2 Stage) Flexible Coupled	
SIZE	DATE
A35, A4, B4, C4,	1974
D4, E4, F4, G4,	1974
H4, I4, I4A, M4,	1974
P4,R4,D4T,E4T,	1974
F4T, G4T, 14T,	1974
14TA, D5, E5, F5,	1974
G5, H5, I5, J5, K5,	1974
L5, M5, N5, P5,	1974
D5T,E5T,F5T,	1974
G5T, H5T, 15T	1974
Type HSA (Aurora Pump Design Horiz. Split Case 2 Stage)	
SIZE	DATE
2x2-1/2, 2-1/2x3	1974
3x4,4x5,5x6	1974
6x8	1974

Subject to change without notice

PRODUCTS



Peerless Pump Company
Indianapolis, IN 46207-7026

LIST OF OBSOLETE PUMPS (SUMP, SEWAGE, CONDENSATE, CAN) MANUFACTURED BY ENVIRONMENTAL EQUIPMENT (CHICAGO PUMP) DIV. OF FMC

No Parts Available except where noted

Type L (Vertical Sump)	
SIZE	DATE
LB2	1971
LH2	1971
LB3	1971
LB4	1971
L1C	1956
Type NVC, LVC (Vertical Condensate)	
SIZE	DATE
NVC1	1971
NVC2	1971
NVC3	1971
NVC4	1971
LVC (All)	1956
Type F.C. (Turbine Vane Flex. Cplg. Condensate)	
SIZE	DATE
All Sizes	1947
Type HV (Condo-Vac Horiz. Split Case Tank Mtd. Condensate)	
SIZE	DATE
HV 1, 2, 3, 4, 5, 6, 7	1964
Type VCS (Vertical Sewage-Clog)	
SIZE	DATE
VCSNC3 *	1965
VCSNCC4	1965
VCSNS3 *	1971
VCSNSC4 *	1971
VCSLMB3 *	1971
VCSLMB4 *	1971
VCSLM3*	1971
VCSLMC4 *	1971
VCSLL3 *	1971
VCSLLC4 *	1971
VCSOM4*	1971
VCSOMC5 *	1971
VCSOS3	1956
VCSOSC4	1956
VCSOM3	1957
VCSOMC4	1957
Type UW (Submersible Sewage Non-Clog)	
SIZE	DATE
UWNS3, NSC4	1964
UWNC3, NCC4	1964
UWLMB4	1966

Type VTM, VTP (Vertical Turbine Can) #		
SIZE		DATE
111-01	532-15	1971
111-02	612-07	1971
111-03	612-10	1971
121-03	613-10	1971
121-05	622-15	1971
131-05	623-15	1971
131-07	632-20	1971
141-07	642-25	1971
141-10	642-30	1971
151-10	652-30	1971
161-10	652-40	1971
161-15	662-40	1971
171-15	712-10	1971
181-15	712-15	1971
181-20	713-10	1971
211-03	713-15	1971
221-05	722-20	1971
221-07	722-25	1971
231-07	723-20	1971
231-10	723-25	1971
241-10	723-30	1971
251-15	732-25	1971
241-15	732-30	1971
261-16	732-40	1971
271-15	733-30	1971
271-20	733-40	1971
311-03	742-30	1971
321-10	742-40	1971
331-10	742-50	1971
331-15	743-50	1971
341-15	812-15	1971
341-20	813-15	1971
351-15	813-20	1971
351-20	823-30	1971
361-20	823-40	1971
361-25	833-40	1971
371-25	833-50	1971
371-30	843-60	1971
381-40	843-75	1971
411-05	913-15	1971
413-07	923-25	1971
512-05	923-30	1971
522-10	1015-07	1971

Bowls shafts, impellers seals, packing available from Peerless Pump, but discharge heads are not available patterns scrapped

*Old design parts still available from Yeomans-Chicago Corp, P.O. Box 6620, 3905 Enterprise Ct., Aurora IL 60598-0620, Ph 630-236-5700
Also Parts for VPM, VOS, HBB (never manufactured by Peerless Pump)

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