



PRODUCT OVERVIEW

PUMPS BUILT FOR CORROSIVE & HIGH-TEMPERATURE APPLICATIONS



THREE TRUSTED BRANDS. ONE INDUSTRIAL PUMP SOLUTIONS PARTNER.

Founded in 2025, Tusk Industrial brings together three trusted pump brands—Dean, Fybroc, and Sethco—to provide reliable fluid-handling solutions for demanding industrial applications. Backed by decades of engineering expertise, Tusk Industrial delivers dependable products, application support, and service for customers operating in challenging environments.

DEAN™

CHEMICAL PROCESS AND HIGH-TEMPERATURE METALLIC CENTRIFUGAL PUMPS

For more than 150 years, Dean has delivered rugged metallic centrifugal pumps engineered for demanding chemical processing applications, reliably handling temperatures up to 850°F (454°C) and pressures up to 500 psig (34 bar).

FYBROC™

CORROSION-RESISTANT FIBERGLASS-REINFORCED POLYMER CENTRIFUGAL PUMPS

Fybroc's fiberglass-reinforced polymer (FRP) pumps combine advanced resin transfer molding (RTM) technology with exceptional corrosion resistance, making them ideal for handling aggressive fluids such as acids, brines, caustics, bleaches, solvents, saltwater, and wastewater.

SETHCO™

THERMOPLASTIC CENTRIFUGAL PUMPS FOR CORROSIVE APPLICATIONS

Built for harsh chemical environments, Sethco's thermoplastic pumps and filtration systems provide dependable, leak-free transfer of corrosive liquids, delivering flow rates up to 250 GPM (946 LPM) for water treatment, chemical processing, and plating applications.



AIR-COOLED HIGH TEMPERATURE PROCESS PUMPS

RA SERIES



Capacities	Up to 6,000 GPM (22,712 LPM)
Heads	Up to 425 feet (130 m)
Max Temperature	Up to 650°F (343°C)
Working Pressures	Up to 350 psig (2,413 kPa)
Available Sizes	27
Construction	Ductile Iron
Design	Horizontal, Air-Cooled, Centerline Mount

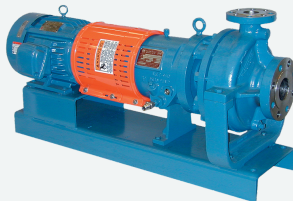
RWA SERIES



Capacities	Up to 1,100 GPM (4,164 LPM)
Heads	Up to 425 feet (130 m)
Max Temperature	Up to 400°F (205°C)
Working Pressures	Up to 450 psig (3,100 kPa)
Available Sizes	13
Construction	Ductile Iron
Design	Horizontal, Air-Cooled, Centerline Mount

HEAVY DUTY HIGH TEMPERATURE PROCESS PUMPS

R4000 SERIES



Capacities	Up to 6,500 GPM (24,605 LPM)
Heads	Up to 800 feet (244 m)
Max Temperature	Up to 850°F (455°C)
Working Pressures	Up to 500 psig (3,447 kPa)
Available Sizes	27
Construction	Steel or 316 Stainless Steel
Design	Horizontal, Centerline Mount, API 610 Compliance

ANSI DESIGN CHEMICAL PROCESS PUMPS

PH SERIES



Capacities	Up to 3,200 GPM (12,113 LPM)
Heads	Up to 800 feet (245 m)
Max Temperature	Up to 500°F (260°C)
Working Pressures	Up to 375 psig (2,585 kPa)
Available Sizes	28
Construction	Ductile Iron, 316 Stainless Steel, CD4MCu, Alloy 20 or other higher-grade alloys upon request
Design	Horizontal, Back Pull-Out, ANSI/ASME B73.1

VERTICAL INLINE PROCESS PUMPS

DEANLINE SERIES



Capacities	Up to 95 GPM (360 LPM)
Heads	Up to 130 feet (39 m)
Max Temperature	Up to 220°F (104°C)
Working Pressures	Up to 100 psig (689 kPa)
Available Sizes	2
Construction	Cast Iron or 316 Stainless Steel
Design	Vertical Inline, Close-Coupled



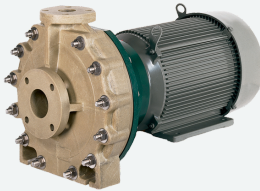
FRP HORIZONTAL ANSI PUMPS

SERIES 1500



Capacities	Up to 5,000 GPM (18,927 LPM)
Heads	Up to 400 feet (122 m)
Available Sizes	19
Construction	Fiberglass-Reinforced Polymer (FRP)
Design	Horizontal, Frame-Mounted, ANSI

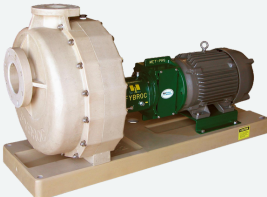
SERIES 1530



Capacities	Up to 1,500 GPM (5,678 LPM)
Heads	Up to 400 feet (122 m)
Available Sizes	16
Construction	Fiberglass-Reinforced Polymer (FRP)
Design	Horizontal, Close-Coupled, ANSI/ASME B73.1

FRP SELF-PRIMING PUMPS

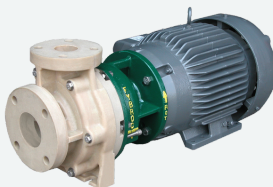
SERIES 1600



Capacities	Up to 1,400 GPM (5,300 LPM)
Heads	Up to 300 feet (91 m)
Available Sizes	6
Construction	Fiberglass-Reinforced Polymer (FRP)
Design	Horizontal, Frame-Mounted, Self-Priming

FRP MAGNETIC DRIVE PUMPS

SERIES 2530



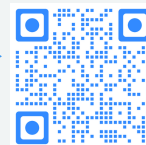
Capacities	Up to 1,500 GPM (5,678 LPM)
Heads	Up to 400 feet (122 m)
Available Sizes	10
Construction	Available in VR-1, VR-1 BPO-DMA and EY-2 with silicon carbide shaft, sleeve bearing, and thrust bearings
Design	Horizontal, Close-Coupled, Mag-Drive Sealless

FRP VERTICAL PUMPS

SERIES 5500

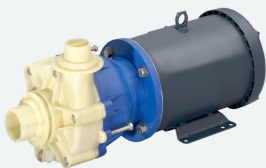


Capacities	Up to 5,000 GPM (18,927 LPM)
Heads	Up to 400 feet (122 m)
Available Sizes	19
Pump Length	From 18 in. (0.46 m) up to 30 feet (9.14 m)
Construction	Fiberglass-Reinforced Polymer (FRP)
Design	Vertical Sump, Dual Volute (on larger sizes)



MAGNETIC DRIVE HORIZONTAL CENTRIFUGAL PUMPS

PM/KM



Capacities	Up to 250 GPM (946 LPM)
Heads	Up to 94 feet (29 m)
Max Temperature	Up to 180°F (82.2°C) Poly or 210°F (98.9°C) PVDF
Working Pressures	Up to 80 psig (551.6 kPa) at 75°F (23.9°C)
Available Sizes	14
Construction	Polypropylene or PVDF/Kynar
Design	Horizontal End-Suction

PMSP/KMSP



Capacities	Up to 230 GPM (871 LPM)
Heads	Up to 93 feet (28 m)
Max Temperature	Up to 180°F (82.2°C) Poly or 210°F (98.9°C) PVDF
Working Pressures	Up to 80 psig (551.6 kPa) at 75°F (23.9°C)
Available Sizes	14
Construction	Polypropylene or PVDF/Kynar
Design	Horizontal End-Suction, Self-Priming

VERTICAL AND CANTILEVER PUMPS

UD SERIES



Capacities	Up to 232 GPM (878 LPM)
Heads	Up to 140 feet (43 m)
Max Temperature	Up to 180°F (82.2°C) CPVC
Pump Length	2 to 10 feet (0.6 to 3.0 m)
Available Sizes	1
Construction	Pump: CPVC; Shaft: 316 Stainless Steel, Carpenter-20, Titanium or Hastelloy-C
Design	Plate Mount Vertical Centrifugal

ZDX/ZKX SERIES



Capacities	Up to 140 GPM (530 LPM)
Heads	Up to 109 feet (33 m)
Max Temperature	Up to 180°F (82.2°C) CPVC or 210°F (98.9°C) PVDF
Available Sizes	9
Construction	CPVC or PVDF/Kynar
Design	Vertical Cantilever Centrifugal

SEALLESS DRUM PUMPS

P90 SERIES



Capacities	Up to 35 GPM (135 LPM)
Heads	Up to 39 feet (12 m)
Max Temperature	Up to 180°F (82.2°C) CPVC, 250°F (121.1°C) PVDF or 250°F (121.1°C) 316 Stainless Steel
Tube Length	10 in. (254 mm) increments from 30 in. (762 mm) to 60 in. (1,524 mm)
Available Sizes	4
Construction	CPVC, PVDF, or 316 Stainless Steel
Design	Centrifugal-Top Entry through 2 in. (50.8 mm) Drum Bung



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