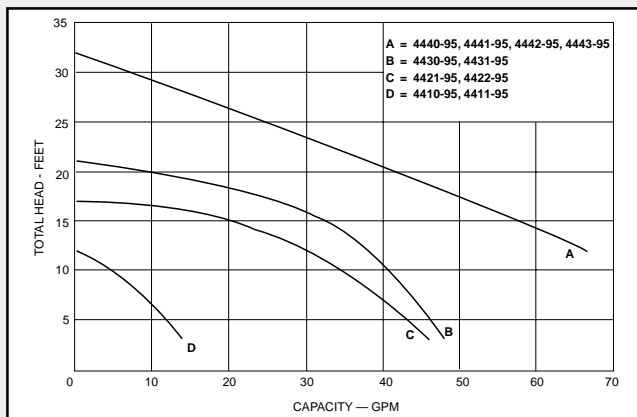


VERTICAL CENTRIFUGALS

UP TO 67 GPM, 32 TDH

- Temperatures to 200° F
- Semi-open impeller
- Viscosities to 500 SSU
- Construction: Cast Iron casing and column
- Elastomer Options: Viton, Silicon Carbide available
- Drive Options: 1/8 to 3/4 HP, single and three phase, TEFC and custom configurations



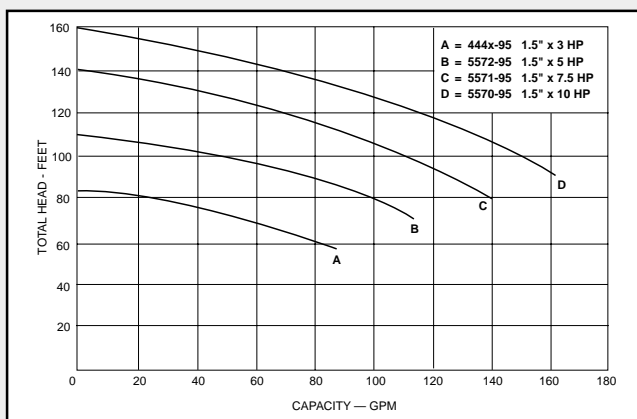
AMT (Cast Iron)



3/4" to 1 1/2" NPT, Coolant Pumps

UP TO 160 GPM, 160 TDH

- Temperatures to 200° F
- Construction: Cast Iron with Cast 316SS impeller and Stainless suction screen (no bottom bearing!)
- Drive Options: TEFC motors are standard – ODP, TEFC, explosion proof and custom configurations available



AMT



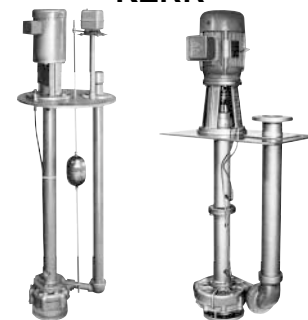
Sealless w/Mounting Plate

UP TO 1200 GPM, 160 TDH, SUMP PUMP IN CAST IRON & STAINLESS

Kerr manufactures a versatile line of vertical sump pumps that have been designed specifically for use in heavy-duty industrial, chemical, municipal, and commercial applications. They are available in cast iron, bronze fitted, and 316 stainless steel construction in sizes to serve 2 to 25 foot depths. An optional float switch is available in standard duty, watertight, and explosion-proof enclosures – with or without a mechanical alternator for duplex sump pump systems.

Pump Series	Minimum GPM	Maximum GPM	Maximum TDH	Horsepower Range	Discharge Port Sizes
5210 Series	10	225	60	1/3 – 2 HP	1 1/4" – 2 1/2" MPT
5220 Series	50	1200	160	1 – 40 HP	1" – 8" MPT or Flange

KERR



Industrial Sump

UP TO 3600 GPM, 250 TDH, VERTICAL PROCESS IN CAST IRON & STAINLESS

These vertical process pumps by Kerr are constructed in iron or alloy and are able to handle the varied requirements of the metal finishing, parts washing and industrial chemical process industries. Parts washers, spray booths, paint systems, coolants, plating and phosphatizing are just a few of the successful applications where these pumps have been applied. They can handle temperatures up to 180° F and are available in custom lengths to meet your systems requirements.

Pump Series	Minimum GPM	Maximum GPM	Maximum TDH	Horsepower Range	Discharge Port Sizes
5500 Series	20	3600	250	3 – 125 HP	1" – 10" MPT or Flange

KERR



Vertical Process