GRILL PHIL

Phil, what are the biggest pumps you sell?



Some of the largest pumps we supply, are made by Peerless Pump of Indianapolis USA.

Suitable for many industrial, fire, municipal, boosting, and transfer duties, the range is extensive.

Whatever your application, the range of materials and drive options means that almost any demand can be accommodated.

Please take a look below or click the link to learn more.

https://www.peerlesspump.com/products/vertical/

Let me know if you want more details.

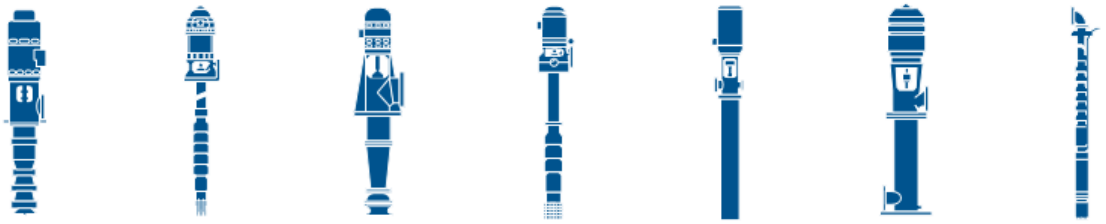
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@2026

VERTICAL LINESHAFT TURBINE PUMP TECHNICAL DATA



	Municipal Pumps	Deep Well Pumps	Axial and Mixed Flow Pumps	Vertical Fire Pumps	Encased Pumps	Pre-engineered Booster Pumps	Submersible Pumps
Type	*Municipal, industrial and process close coupled vertical turbine pumps.*	*Deep well line shaft pumps, water and oil lubricated, underground and surface discharge.*	*Hydrofoil pumps, PL propeller and mixed flow pumps for large water volumes, low to moderate head.*	*Vertical fire pumps, UL Listed and FM Approved. Designed for fresh water and sea water applications where a suction lift is required.*	*Encased (can type) water and process liquid pumps. Excellent for low NPSH requirements.*	*Vertical pre-engineered booster pumps for special applications, low NPSH, space saving.*	*Vertical submersible pumps for municipal and agriculture applications.*
Capacities	*Up to 150,000 USGPM (34,091 m^3/hr)*	*Up to 10,000 USGPM (2,273 m^3/hr)*	*Up to 220,000 USGPM (50,000 m^3/hr)*	*250 to 5,000 USGPM (57 to 1,136 m^3/hr)*	*Up to 150,000 USGPM (34,091 m^3/hr)*	*80 to 500 USGPM (18 to 114 m^3/hr)*	*Up to 8,000 USGPM (1,818 m^3/hr)*
Head	*Up to 2,300 feet (701 meters)*	*Up to 2,500 feet (760 meters)*	*Up to 100 feet (30 meters)*	*92 to 1,176 feet (28 to 359 meters)*	*Up to 6,930 feet (2,112 meters)*	*Up to 925 feet (282 meters)*	*Up to 1,000 feet (305 meters)*
Power	*Up to 5,000 hp (3,730 kW)*	*Up to 1,500 hp (1,118 kW)*	*Up to 5,000 hp (3,730 kW)*	*Up to 600 hp (448 kW)*	*Up to 2,000 hp (1,491 kW)*	*Up to 100 hp (75 kW)*	*Up to 500 hp (373 kW)*
Materials	*Machinable alloys and their combinations to suit the application and pumped liquid (B-110)*	*Machinable alloys and their combinations to suit the application and pumped liquid (B-100)*	*Machinable alloys and their combinations to suit the application and pumped liquid (B-300)*	*Cast iron / bronze-fitted as standard, optional materials available for sea water and other applications (B-1500)*	*Machinable alloys and their combinations to suit the application and pumped liquid (B-400)*	*Cast iron / bronze fitted (B-2700)*	*Cast iron / bronze fitted, all iron, all bronze (B-700)*