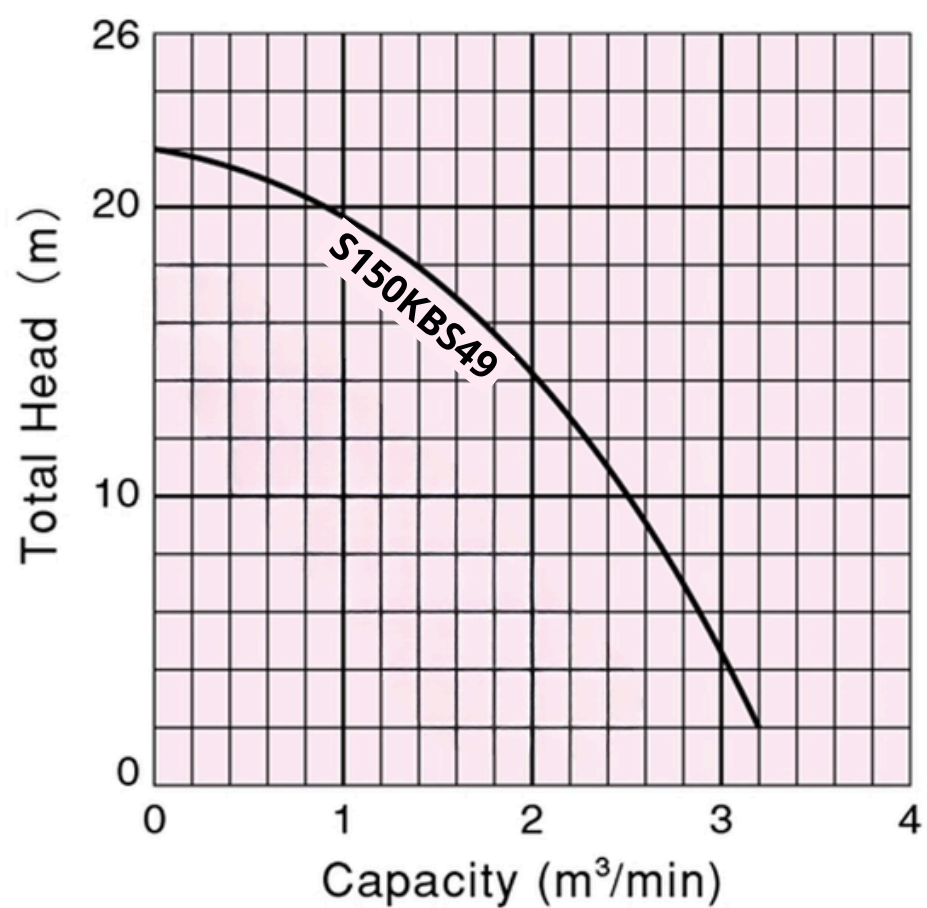




Slurry pumps for construction

Key Features

- Efficient Cooling Design:** Top and side discharge outlets allow water to cool the motor, making it ideal for continuous-duty operation.
- Durable Cast Iron Build:** Full cast iron housing with a dry motor and dual SiC mechanical seals for long-lasting waterproof protection.
- High-Chromium Agitator:** Powerful agitator stirs and lifts sediments, perfect for handling sludge and abrasive fluids on construction sites.
- Top Discharge Design:** Compact and efficient — fits tight spaces and ensures constant cooling during extended use.
- Advanced Seal Protection:** Double SiC seals in an oil chamber, lip seal barrier, and shaft sleeve to guard against wear, abrasives, and leaks.
- Reliable Motor Performance:** Class F insulation with thermal overload protection for safe, high-temperature operation.
- Sealed Cable Entry:** Enhanced sealing keeps water and debris out, boosting reliability in harsh environments.

Model Number	Phase	Pole	RPM	INS.CLASS	MAX.AMB	Rated Output		Outlet		Pole	Rated Head	Max Head	Max Flow	Rated current	Pass Solid	Weight
						HP	Kw	inch	mm		M	M	m³/min	Amp	mm	kg
PF-675	3	4	1450	F	40°C	10	7.5	6"	150	4P	11	17	2.4	17.5	20	156
PF-475	3	4	1450	F	40°C	10	7.5	4"	100	4P	20	23	2.5	17.5	20	159
PF-409	3	4	1450	F	40°C	12	9	4"	100	4P	15	24	2.8	21.0	20	165
PF-611	3	4	1450	F	40°C	15	11	6"	150	4P	15	22	3.7	26.0	20	157
PF-615	3	4	1450	F	40°C	20	15	6"	150	4P	15	22	6.3	35.0	30	237
PF-622	3	4	1450	F	40°C	30	22	6"	150	4P	30/20	34	5.5	52.0	35	392
PF-822	3	4	1450	F	40°C	30	22	8"	200	4P	15	26	6.0	52.0	35	392