



Shearing Impeller

SP65

6" Submersible Trash Pump with Hydraulic Motor

The SP65 is a high performance 6" trash pump ideal for service in applications where it is necessary to quickly move large volumes of water or fluids heavily loaded with sludge and solids. Maximum flow is 2100 gpm with water head up to 125 feet.

Excellent for large dewatering projects, for rental service, as a "well point" pump, in construction and for sewage treatment plants and. The high power piston hydraulic motor, coupled with the shearing action of the advanced impeller design, can cut suspended solids like sea weeds, straw, rags, ropes, sediments and other linear fibers. The submersible design allows unlimited dry running and self-priming operation. The hydraulic motor is lightweight and provides complete elimination of any electrical hazard.

Specifications

Outlet	6 in Camlock
Weight	297 lbs
Oil Pressure	2250 to 5250 psi
Oil Flow	16 to 26 gpm
Width	21.75 in
Height	34.50 in



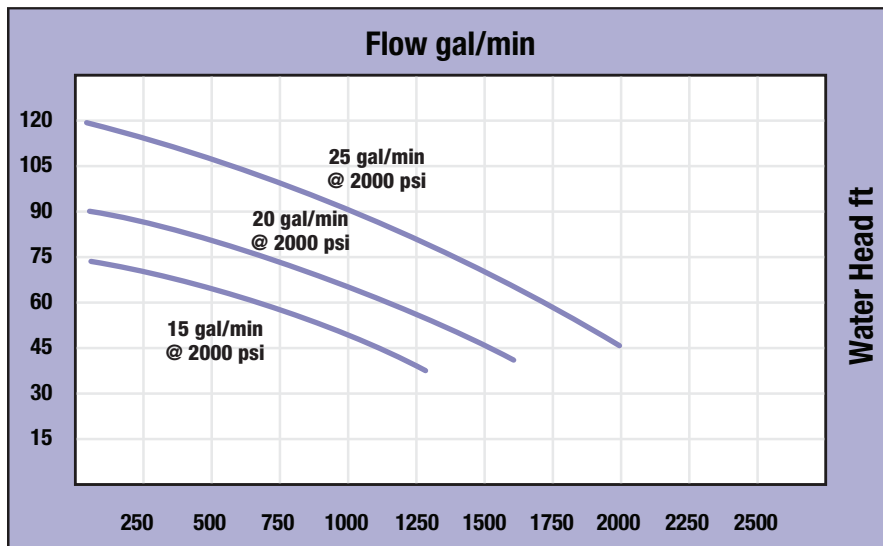
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SP65

6" Trash Pump

ADVANTAGES

- High efficiency piston motor provides extreme durability, the total absence of sparks and an unbeatable power to weight/size ratio.
- Submersible design allows dry running and eliminates priming problems.
- High performance - shearing action cuts weeds, straw, linear fibers, various sediments.
- Hydraulic motor provides implicit safety and with no possibility of causing electric shocks.
- Can be powered by remote power sources: dedicated hydraulic packs or by the circuits of excavators, boats, tractors, military and civil emergency vehicles



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