

Submersible Pumps

Submersible solutions for light and heavy fluids

Strad's submersible pumps are built for removing waste water and fluids from your project sites. Flygt pumps are designed for transferring standing water, ditch water and light fluids into holding tanks, whereas trash pumps can handle heavier fluids and muds.



Pump Features

- 208 or 480 volt 3 phase power. 2" Flygt pumps also have the option of 120 volt power
- 125' of electrical cord with an AB 609 explosion-proof starter box
- Submersible pumps can also be used inside a float for pond applications
- Take note of the hose size, type and length when renting a pump. Hoses come in sizes 2", 3", 4" and 6" sizes

Pump Hose Types

- Discharge (lay-flat)
- Suction (water)
- Suction (petroleum)

Discharge type size usually comes in 50' lengths and suction usually comes in 25' lengths.

Flygt, Trash, and Tsurumi Pump Advantages

Monthly preventative maintenance by Strad's service teams ensures Strad's Flygt, Trash and Tsurumi pumps are reliable at your project sites.

Specifications

Size	2" or 4"	2", 4" or 6"
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