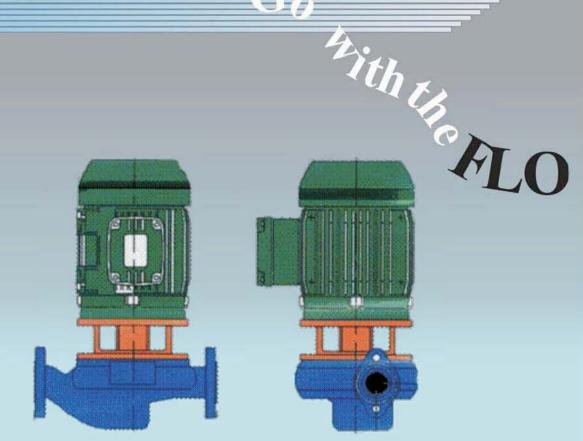
FILO FAB



Vertical In-line Pump Series "600"

Manufacturer of Pumps, Tanks, Heat Exchangers & Accessories for HVAC Market After-Sales Parts and Services

Vertical In-line Pump Series "600"

FLO FAB INC LAKE WORTH, FLORIDA, USA



Features Series 600

Casing: Closed grained cast iron, heavy section volute type, containing both suction and discharge connections. Casing is machined to register for a perfect alignment with the backplate

Mechanical Seal: John Crane suitable for particular service specified. Carbon rotating face and ceramic stationary seal are suitable for temperatures up to 250oF.

Flanges: FloFab standard 125 lbs flanges with pressure gauge tappings.

Shaft: Stainless steel standard with short length minimizing deflection under load conditions.

Impeller: One piece enclosed type, noryl, for high efficiency, precision balanced and accurately bored. The impeller is fastened to shaft by key, washer and stainless steel cap screw.

Quick disconnect: Easy and quick removal and service of impeller and seal.

Automatic Purge System: Liquid flows from the high pressure side of the impeller across the seal face to the low pressure eye of the impeller. Assures proper lubrication and venting.

Motor: Quiet NEMA TC Drip Proof or TEFC on most models. Can be rotated at 90o intervals for convenient junction box location.

Speed:1150, 1750 and 3450 RPM

Motor Bracket: Closed grained cast iron with stainless steel backplate, heavy section, machined to register for perfect alignment.

*** Pumps are hydrostatically tested and data reports are recorded prior to shipping.***

Completely Assembled

Application: Heating, Air Conditioning and other Industrial applications

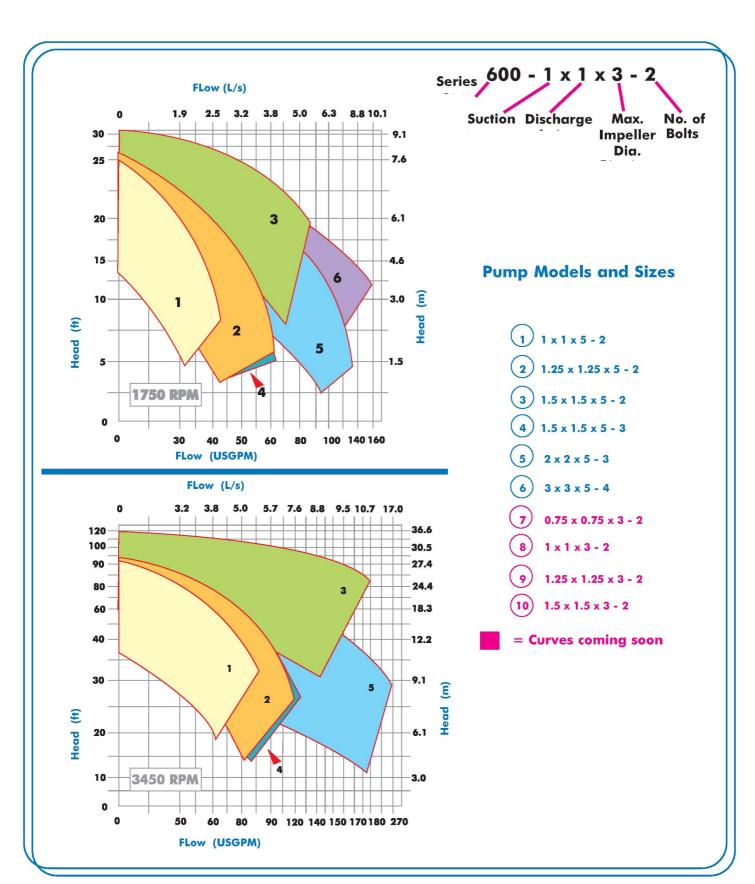
Head: Up to 120 ft

Flow: Up to 270 USGPM

Max. Working Pressure: 150 PSI Max. Working Temperature: 220°F



Performance Curves Series 600





FILO FAIB









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www.flofab.com