

# Centrifugal Pump

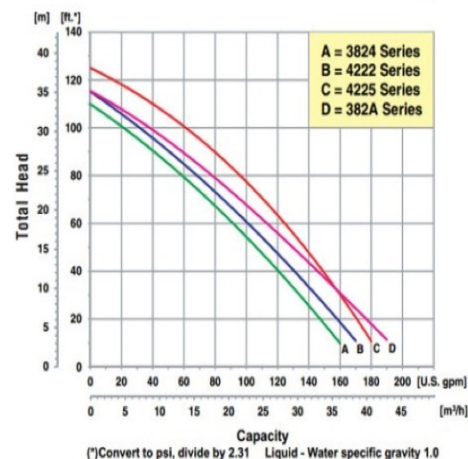


## PUMP FEATURES

- Thermoplastic construction for portability and durability
- Self-priming up to 6 m (20 ft)
- Compact, light-weight design
- Versatile applications
- Ideal for dewatering operations



Performance of Engine Driven Pumps



The Centrifugal Transfer Pump is a robust transfer pump with versatile applications including oil spill response operations, dewatering, tank cleaning procedures and many other tasks where pumping and transfers of various liquids take place. This economic pump employs a durable design making it ideal for long-term use and consistent performance. It is light-weight and compact making the pump ideal for operations where portability and ease of transport are necessary. The pump can maintain a capacity up to 35 m<sup>3</sup> per hour.

- The pump is equipped with a built-in check valve, enables constant self-priming to 6m (20 ft)
- The pump is driven by an air-cooled, one-cylinder four-stroke diesel engine
- Semi-open, clog resistant impeller
- It is installed on a heavy-duty steel base
- The hose inlet and outlet transfer connections are 2" in diameter

## TECHNICAL SPECIFICATIONS

Nameplate Capacity	35 m <sup>3</sup> /h
Total Head Lift (max.)	35 m
Length	40.8 cm
Width	49.1 cm
Height	40.8 cm
Weight	31 kg
Solids Size Tolerance (max.)	3/8"
Self-Priming Lift	6 m
Pump Speed (min. - max.)	960-1450 rpm
Inlet/Outlet Port	2"

## PUMP APPLICATIONS

- Liquid Transfer
- Dewatering
- Lightering

## PUMP SYSTEM

- Skimmer
- Temporary Storage
- Hydraulic Hoses
- Transfer Hoses

