

2" x 1" End Suction Centrifugal Pump

Made with high quality investment cast 316 stainless steel components, the ChemFlo® series of pumps are designed to be applied in a wide range of pumping applications where stainless steel is required.

The ChemFlo® 9 pumps utilize an enclosed impeller designed for achieving higher heads and efficiencies than a standard semi-open impeller. Multiple impeller trims allow the ChemFlo® 9 to meet most duty points up to 270 GPM and total head up to 460 feet. Several mechanical seal options are available in addition to the standard type 2100 carbon / ceramic / Viton mechanical seal.

All wetted components are 316 investment cast stainless steel providing superior corrosion resistance when pumping chemical compounds. The Chemflo® 9 pedestal uses a pump end (PumPAK®) design that is interchangeable with 145TC, 184TC, 215TC, 256TC, 286TSC, or 324TS electric motors. If ordering a PumPAK® with a 145TC please note that the electric motor must have a base.



## **SPECIFICATIONS:**

Suction And Discharge 2" x 1" 150# ANSI flange

Materials Of Construction 316 stainless steel
Flow Up to 270 GPM

Head Feet Up to 460'

Impeller 9.95" enclosed, cast 316 stainless steel

Drive Options

Close coupled 184TC, Close coupled 215TC, Close coupled 256TC, Close

coupled 286TSC, Close coupled 324TS,

Pedestal, PumPAK®

Seal Special seal material combinations

available (consult factory), Standard

carbon / ceramic / Viton

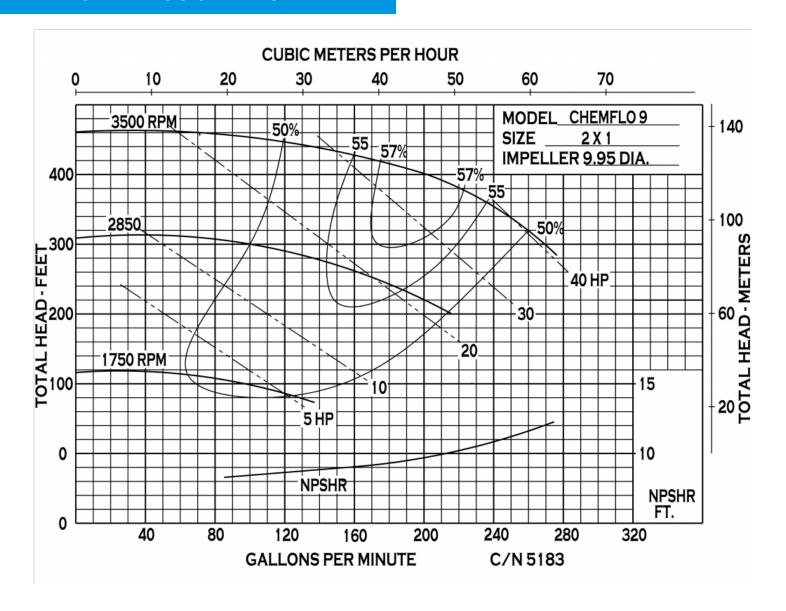
#### **Application**

- Agricultural
- Commercial
- Industrial
- MarineOEM

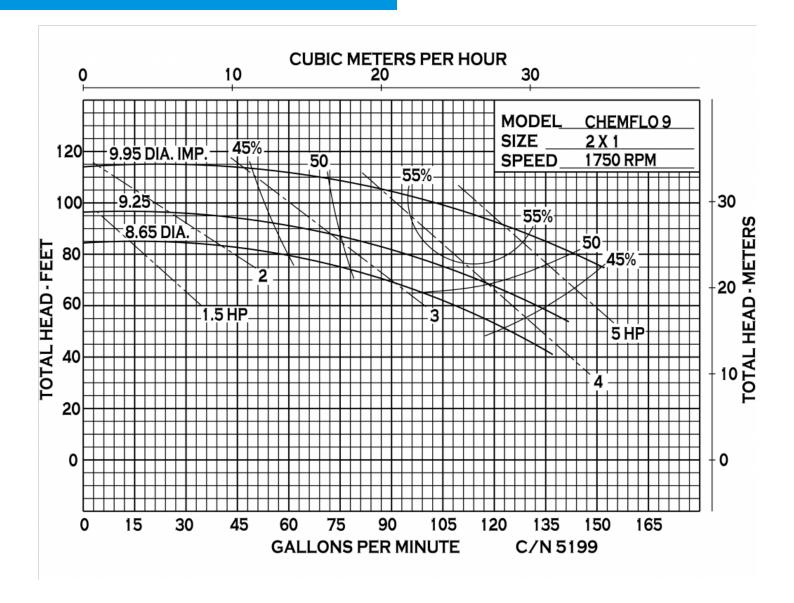
#### **Drive Sleeve**

• 316 stainless steel

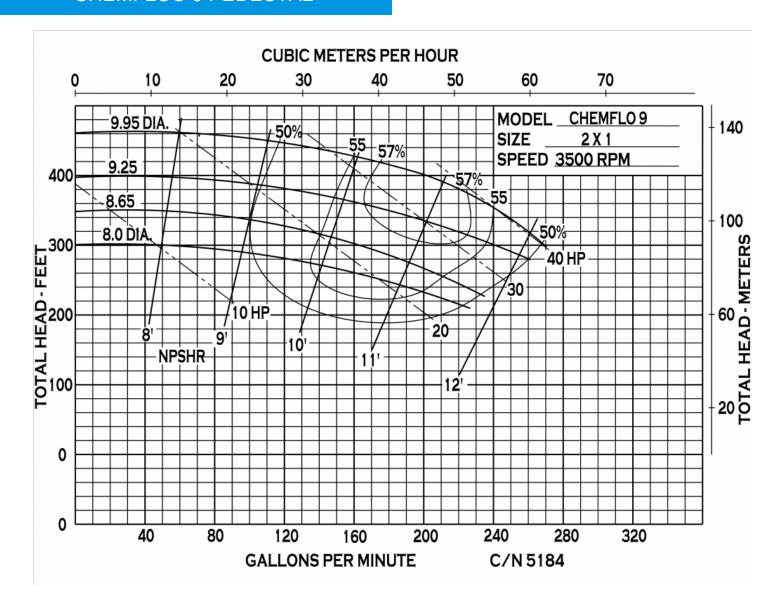




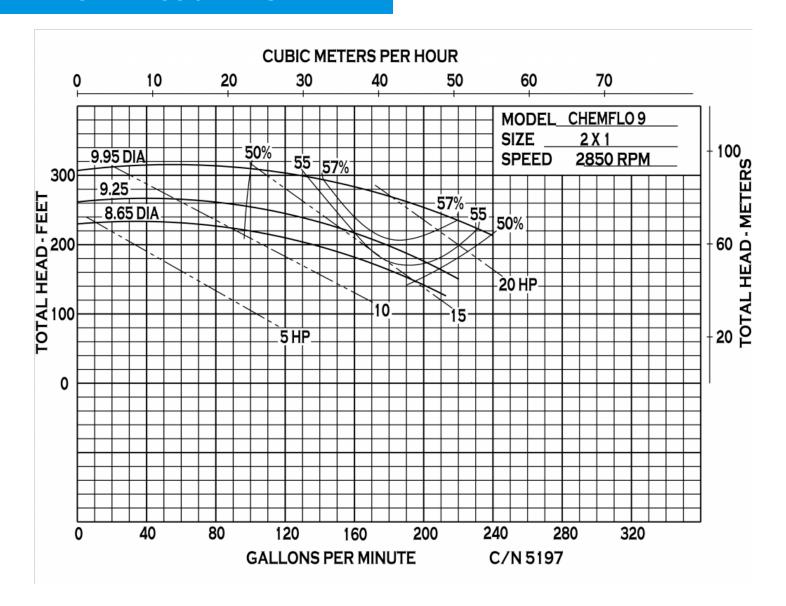




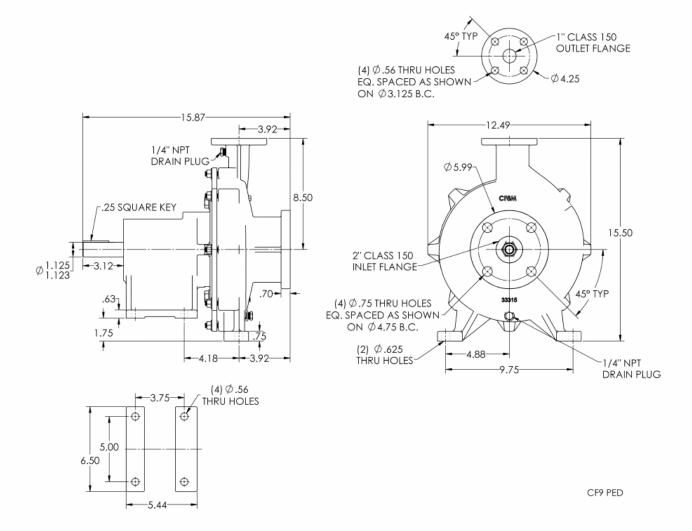


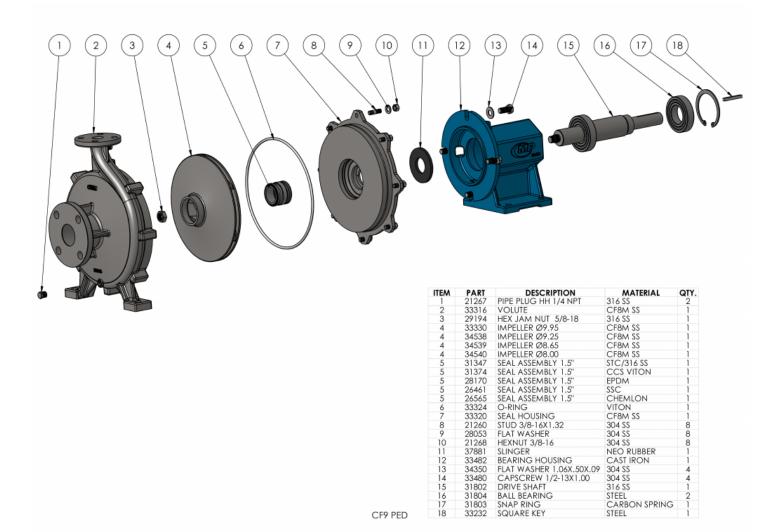












CF9 PED