

Models: PF2025CU9

Suitable for general industrial use such as liquid transfer or as booster pumps.

- **DISCHARGE:** 2" 125 lb. ANSI Flange, Discharge can be placed in 4 different locations depending on piping requirements
- **SUCTION:** 2-1/2" 125 lb. ANSI Flange
- **LIQUID TEMPERATURE:** 225°F Continuous
- **CASING:** Cast Iron, ASTM A48, Back Pull-Out design, with removing Suction & Discharge Piping
- **CASING WEAR RING:** Bronze C95200
- **CASE WORKING PRESSURE:** 175 PSI
- **STUFFING BOX WEAR RING:** Cast iron ASTM A48
- **MOTOR BRACKET:** Cast iron ASTM A48
- **POWER FRAME:** Cast iron ASTM A48
- **SHAFT:** Stainless Steel AISI420
- **SHAFT SLEEVE:** Bronze C95200
- **PAINT:** Air dry enamel
- **HARDWARE:** Steel
- **SEAL:** Mechanical, Carbon/Ni-Resist/Buna-N
- **IMPELLER:** Enclosed Type, Dynamically Balanced, ISO G6.3, Maximum spheres .625", Stainless Steel
- **BEARING - PUMP END:** Single row, ball, Grease lubricated
- **BEARING - DRIVE END:** Single Row, Ball, Grease lubricated
- **WEIGHT:** 167 lbs.
- **WARRANTY:** 1 year



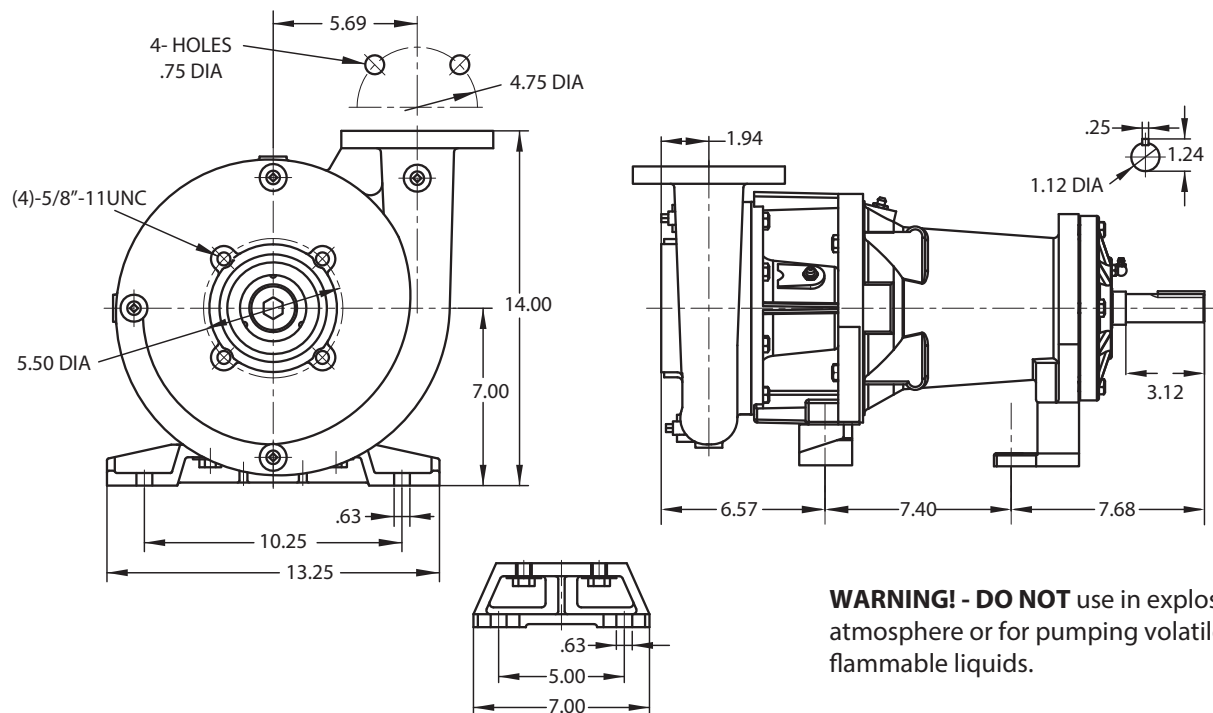
End Suction - CU9
2-1/2" Suction x
2" Discharge
Universal Drive



**WARNING: CANCER AND
REPRODUCTIVE HARM-**
WWW.P65WARNINGS.CA.GOV

Not sure about which pump to choose or where to start? Simply scan our QR code to unlock our comprehensive manual, designed to guide you through the process of finding the perfect pump for your specific needs. Contact Power-Flo Pumps today.

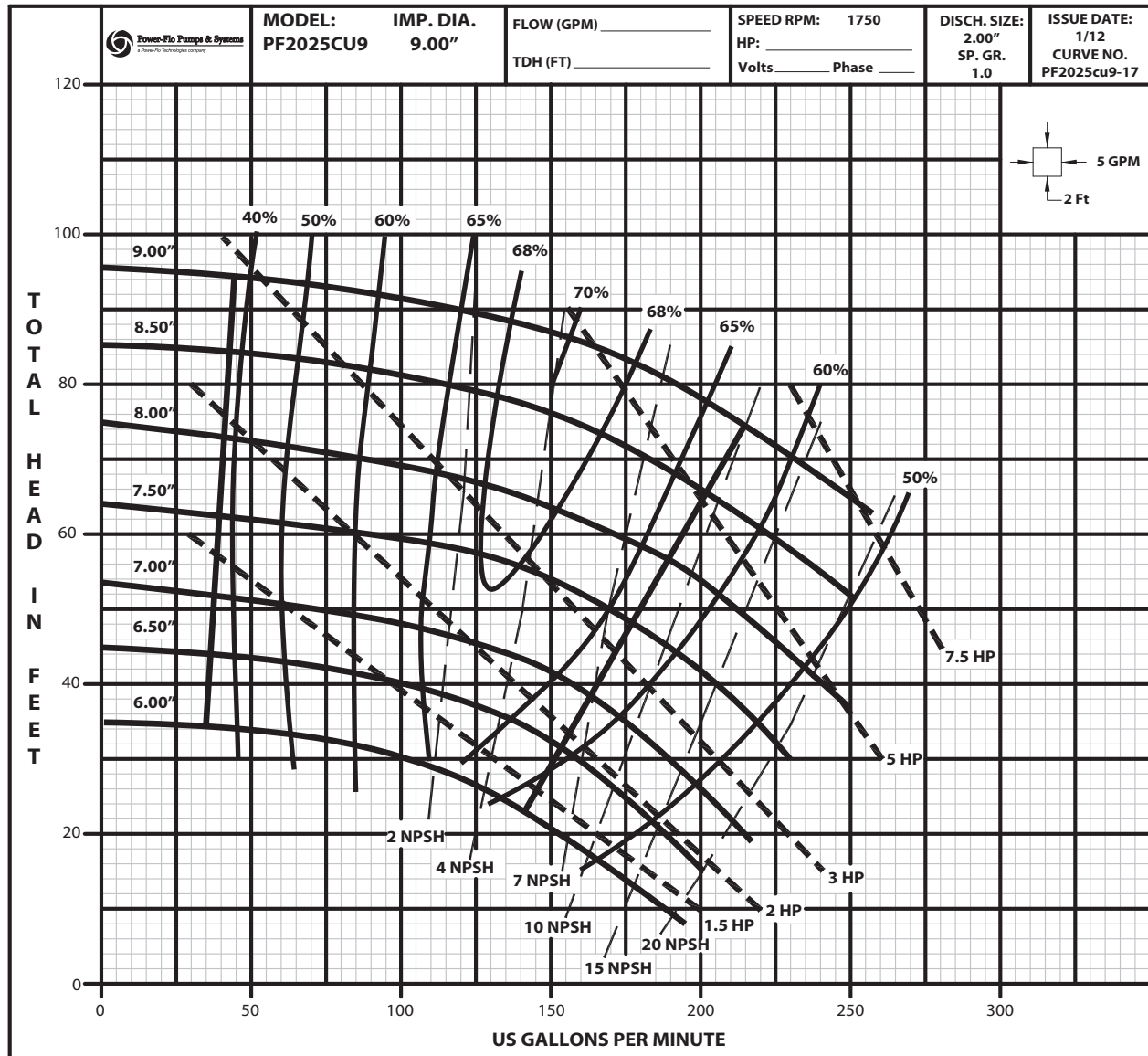




WARNING! - DO NOT use in explosive atmosphere or for pumping volatile flammable liquids.



1750RPM Performance Curves



3500RPM Performance Curves

