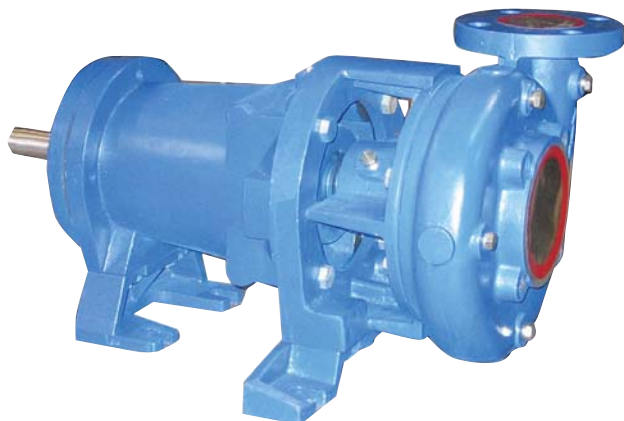




Series: PF2025CU7

Universal Drive End Suction Centrifugal Pumps



Series: PF2025CU7

2" x 2-1/2" Universal Drive, End Suction Centrifugal Pumps

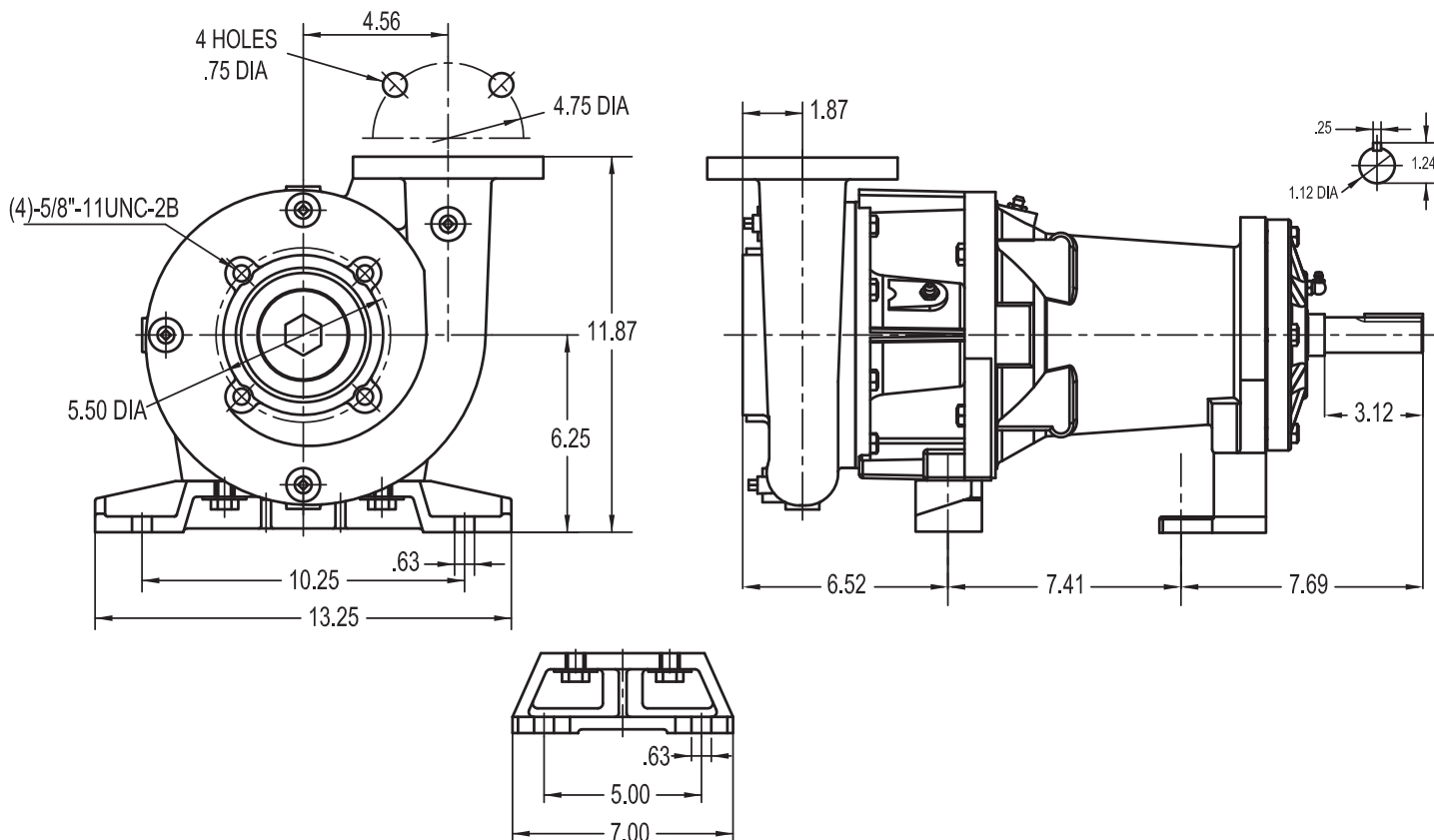
SUCTION/ DISCHARGE	2-1/2" 125 lb ANSI Flange Suction, 2" 125 lb ANSI Flange Discharge. Discharge can be placed in 4 different locations depending on piping requirements.
LIQUID TEMPERATURE	225°F Continuous
CASING	Cast Iron ASTM A48 Back Pull-Out design, with removing Suction & Discharge Piping.
CASE WEAR RING	Bronze C95200
CASE WORKING PRESSURE	175 PSI
MOTOR BRACKET	Cast Iron ASTM A48
POWER FRAME	Cast Iron ASTM A48
PAINT	Air dry enamel
SHAFT	Stainless Steel AISI420
IMPELLER	Enclosed Type, Dynamically Balanced, ISO G6.3, Maximum spheres .375". Material: Bronze C95200 or 304 Stainless
SHAFT SLEEVE	Bronze C95200
SEAL	Mechanical <i>Material:</i> Carbon/Ni-Resist/Buna-N Hardware - Stainless Steel AISI304
BEARING-PUMP END	Single Row, Ball, Grease Lubricated
BEARING-DRIVE END	Single Row, Ball, Grease Lubricated
HARDWARE	Steel
WEIGHT	150 lbs.

Description

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

Series: PF2025CU7

Universal Drive
End Suction Centrifugal Pumps

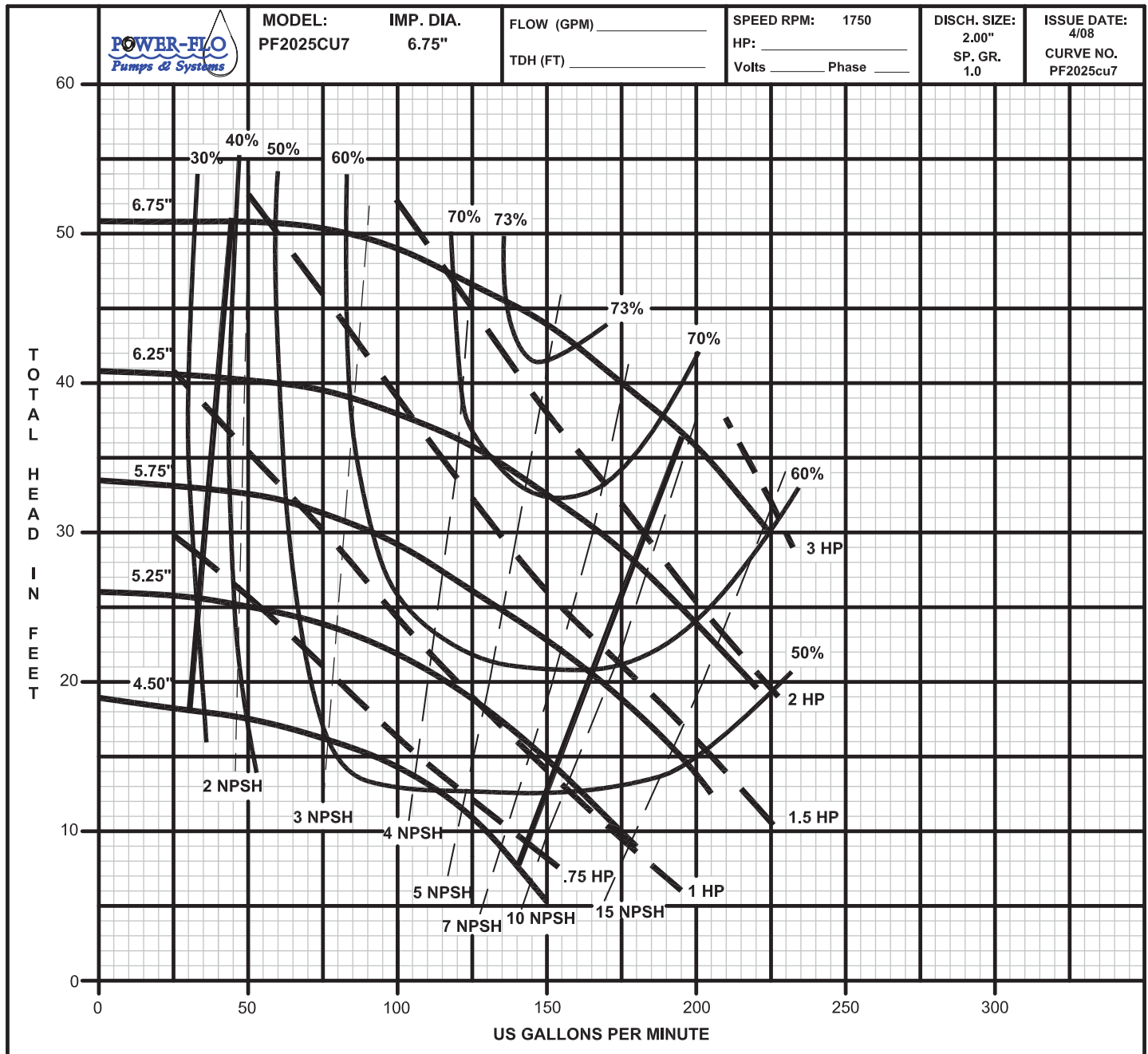


WARNING ! - DO NOT use in explosive atmosphere or for pumping volatile flammable liquids.



Series: PF2025CU7

Universal Drive, 1750 RPM
End Suction Centrifugal Pumps



Series: PF2025CU7

Universal Drive, 3500 RPM
End Suction Centrifugal Pumps

