



Series: PF3CCE, PF4CCE, PF5CCE

Self-Priming Close Coupled Pumps
1-1/2" NPT Suction & Discharge, 1-1/2, 2 & 3HP



**Series: PF3CCE, PF4CCE
 PF5CCE
 1-1/2" x 1-1/2"
 1-1/2, 2 & 3 HP, 3450 RPM**

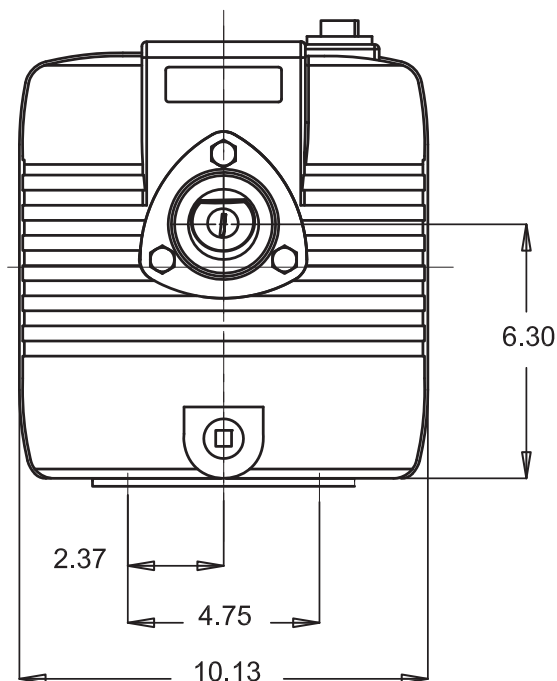
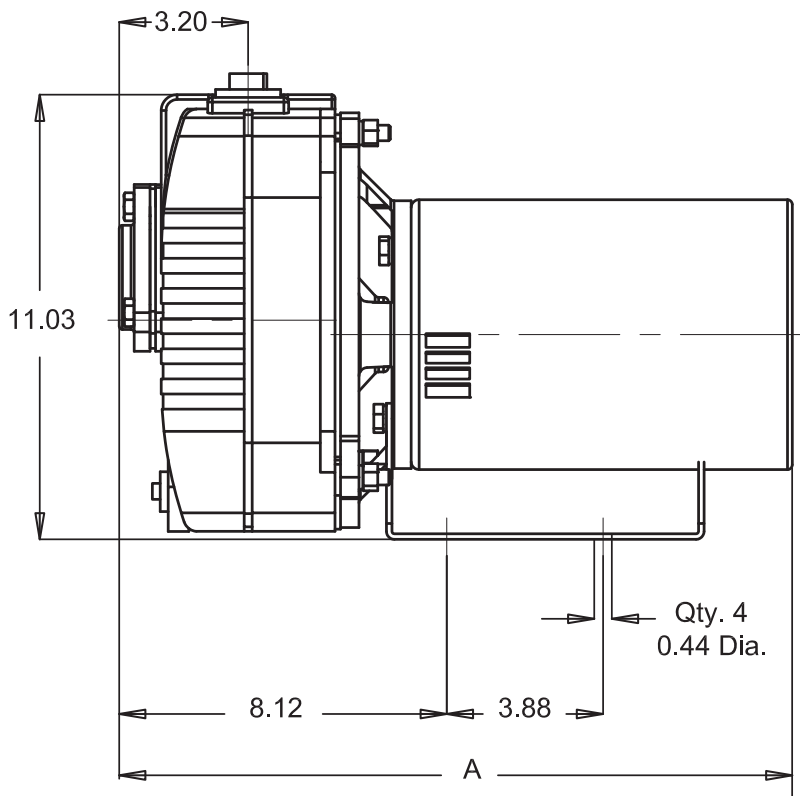
SUCTION/DISCHARGE	1½" x 1½" NPT, female
LIQUID TEMPERATURE	160°F Continuous
INTERMEDIATE	Cast Iron ASTM, Class 30
VOLUTE	Cast Iron ASTM, Class 30
BODY	Cast Iron ASTM, Class 30
PEDESTAL	Steel
PAINT	Air dry enamel
SQUARE RING	Bune-N
SHAFT	Stainless Steel
HARDWARE	Steel & Stainless Steel
IMPELLER	Open, trash type, dynamically balanced Material: Cast Iron
SEAL	Design: Mechanical Lubrication: Self Lubrication Material: Carbon/Ceramic/Buna-N
CHECK VALVE	Valve Flap-Neoprene Weight- Steel
MOTOR	Open Drip Proof, C-Face, Footed, Squirrel Cage Induction. Insulation: Class B
THREE PHASE	Tri-Voltage 208-230/460

DESCRIPTION:

Self-priming centrifugal pumps designed for marine, municipal and industrial applications.

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Model	HP	Volt	Phase	Hz	RPM	Full Load Amps*	A DIM*	Weight
PF3CCE3	1-1/2	208-230/460	3	60	3450	5.2- 5.0/2.5	16.00	84
PF4CCE3	2	208-230/460	3	60	3450	6.4-6.2/3.1	16.00	92
PF5CCE3	3	208-230/460	3	60	3450	8.9-8.4/4.2	17.00	94

(*) Overall length of unit and AMPS is subject to the Motor Manufacture.



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