

Model: PFWRC2014C1FECM

Features:

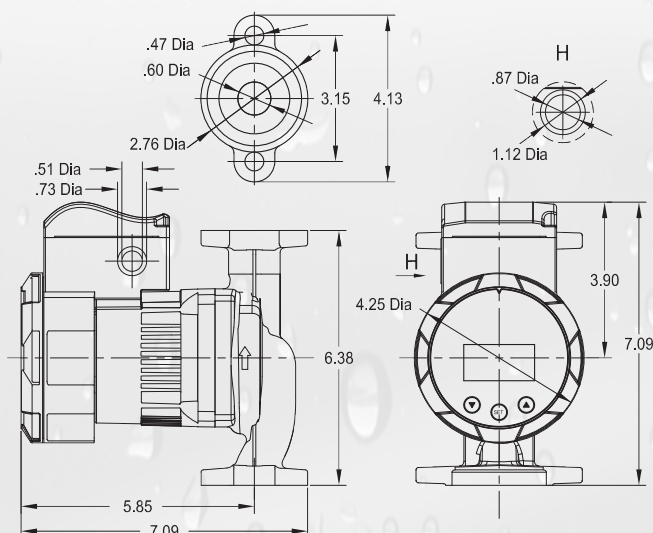
Power-Flo circulator pumps are low noise, low leakage, reliable operation and easy installation. Variable speed, **HIGH** efficiency wet rotor circulators for closed loop (cast iron volute) hydronic heating and cooling circulation. FOR INDOOR USE ONLY.

- **MOTOR:** ECM (Electronically Commutated Motor), single phase, 115 volt, High Efficiency motor
- **CONTROL OPTIONS:**
 1. 3 speed (fixed selectable) High Efficiency Mode.
 2. Variable speed programmable High Efficiency Mode.
 3. Auto detect variable speed High Efficiency Mode.
 4. The pump can automatically run on Delta T mode. Simply attach the temperature sensors on return and supply sides and utilize "TEMP DIFF" control mode.
- **LIQUID TEMPERATURE:** 32°F - 230°F
- **MAX. SYSTEM PRESSURE:** 145 PSI
- **LIQUID DELIVERY TEMPERATURE:** +35.6°F ~+230°F - To avoid condensation in control box and stator, the temperature of liquid pumped must be always be higher than ambient temperature
- **INSULATION:** Class H
- **VOLUTE:** Cast Iron
- **CHECK VALVE:** Removable, Prevents reverse and gravity flow
- **CONNECTION:** Flange with two 1/2" Dia. Holes and two flange gaskets
- **POWER CABLE:** 6 Ft. SJTW cord with 3 prong plug
- **WARRANTY:** 3 year



Wet Rotor Circulators

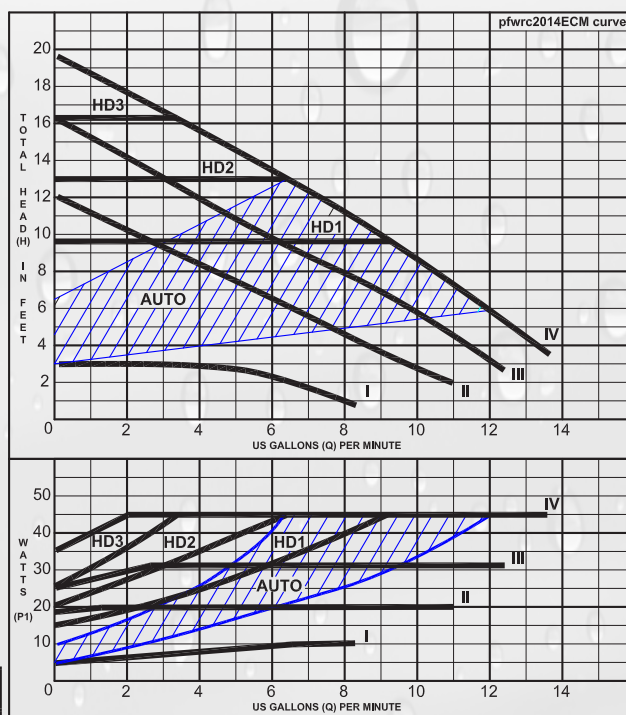
Wet Rotor Circulator Pumps Flange Connection Cast Iron Variable Speed Closed System type



MODEL/PART NUMBER	VOLTS/PHASE	AMPS	WATTS	WT. lbs
PFWRC2014C1FECM	115/1	.08 min .67 max	5 min 45 max	9.5

PF	WRC	21	20	Volute Material C, B, S	Motor Voltage 1 or 2	Connection Type F, S, U
Power-Flo	Wet Rotor Circulator	Shut Off Head (ft)	Max Flow (Gal)	C = Cast Iron B = Lead Free Bronze S = Stainless Steel	1 = 115 V 2 = 230V/1P	F = Flanged S = Copper Sweat U = Union

EXAMPLE: PFWRC2120C1F - Power-Flo Pumps - Wet Rotor Circulator - 21" Shut Off Head - 20GPM Max Flow - Cast Iron Volute - 115 Volt, Flanged Connection.



Power-Flo Pumps & Systems

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WARNING:
CANCER AND REPRODUCTIVE HARM-
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