

AquaPUMP™

Hydronic Circulating Pumps

Honeywell



**Pumps designed for today's
hydronic installations.**

Circulating Pumps With a Whole New Twist

From our popular zone valves, Aquastats, and the energy-saving Aquatrol™ you can meet just about every boiler room need with just one brand. AquaPUMP is the latest in Honeywell's complete lineup of hydronic heating solutions.

AquaPUMP eliminates the guesswork in the boiler room. With three sizes, multiple speeds for each size and the unique Twist-To-Fit flange, AquaPUMP has you covered for every application. And because a single AquaPUMP can replace a wide range of competitive models, you can handle nearly all retrofits with just one brand.

Twist-To-Fit

**AquaPUMP Twist-To-Fit
universal flange rotates 90°
to fit every application.**



The Twist-To-Fit design for AquaPUMP means you will always find space for the pump housing in every boiler room application. Honeywell AquaPUMP's can be rotated 90° for the exact fit you need. No more carrying multiple pumps to make sure you have a model that fits. The AquaPUMP line has you covered.



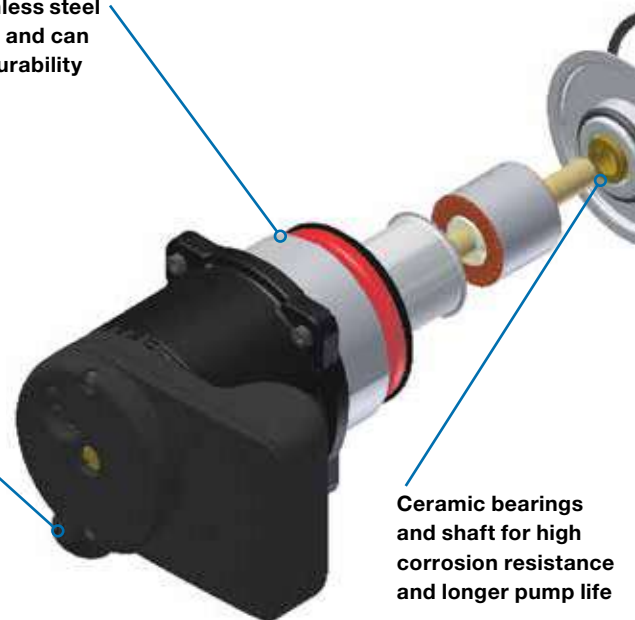
**Check valve
available for
all pumps**

**Impeller engineered
for quieter, more
efficient operation**

**Stainless steel
plate and can
for durability**

**Threaded
conduit
connection
for quick
hookups**

**Ceramic bearings
and shaft for high
corrosion resistance
and longer pump life**

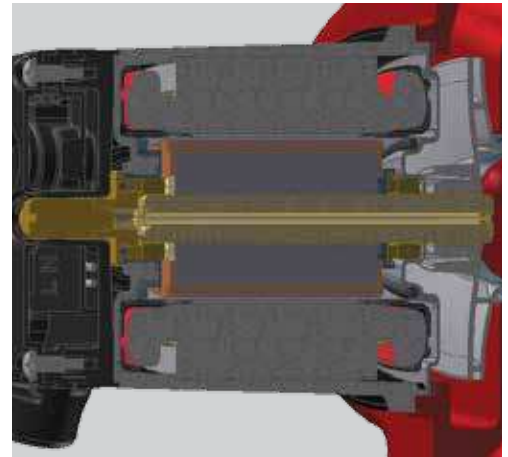


Save Time. Save Space.

Whether you are installing a pump with zone valves or a complete circulating pump zoning solution, Honeywell now offers you one brand with endless application flexibility. With AquaPUMP you get:



3-Speed Versatility — Maximize efficiency and provide sufficient flow rates with a single pump.



Built-in quality — Hardened ceramic internal shaft and bearings for long-lasting, dependable performance.



Four bolt Twist-To-Fit flange for installation versatility



Quiet Operation — Reduced operational noise and vibrations help extend the life of the pump and eliminate callbacks.



Separate Flow Check — The Honeywell flow check is sold as a standalone part so there is no need to stock a separate pump assembly.

5-year Product Warranty and UL Approved.

Demonstrating our commitment to the quality built into each one of our hydronic heating and cooling circulation pumps, every Honeywell AquaPUMP carries a comprehensive 5-year warranty. This product complies with UL778 requirements for Circulating Pumps, and is approved for applications in both the US and Canada

**5-YEAR
WARRANTY**



For all your hydronic heating needs, the name to know is Honeywell.

From our popular zone valves, Aquastats, and the energy-saving Aquatrol™ you can meet just about every boiler room need with just one brand. AquaPUMP is the latest in Honeywell's complete lineup of hydronic heating solutions.



Use this cross-reference tool to meet your installation needs. Each Honeywell circulator replaces both regular and rotated flange models.

Honeywell				Grundfos		Taco		Bell & Gossett	Armstrong	Wilo	
Model	Pump Length	Max Flow	Speed	Single Speed	3-Speed	Single Speed	3-Speed			Single Speed	3-Speed
PC3F1558IUF00	6.5"	15 gpm	High	UP-42F UP-42F-FC	UPS15-58 High UPS15-58-FC High	005F 007F 008F 008F-IFC	00R High 00R Med	NRF-22 LR-20WR	Astro 30 Astro 30-3 Astro 50-3 Astro 230C1	Star 16	Star S16 High
			Medium	UP15-42FC	UPS15-58 Low UPS15-58-FC Low	005F-IFC 006F 006F-IFC 007F-IFC	00R Low	NRF9F/LW NRF-25 Med			Star S16 Med
			Low	UP15-18F UP15-18F-FC							Star 5 S16 Low
PC3F2699IUF00	6.5"	34 gpm	High	UP26-96F UP26-96F-FC UP26-116F UP26-116F-FC	UPS26-99 High UPS26-99-FC High	0011F 0011F-IFC 0013F 0013F-IFC		NRF-36 Med NRF-45 Med H-41	E7 Astro 50 Astro 50-3	Star 30F Star 32F	S21 High
			Medium	UP26-64F UP26-99FC	UPS26-99 Low UPS26-99-FC Low	0014F 0014F-IFC		Series 100		Star 17 FX	S21 Med
			Low					NRF-33			Star S21 Low
PC3F4344IUF00	8.5"	59 gpm	High	UP43-44F UP43-44F-FC	UPS43-44 High UPS43-44-FC High			HV H-32	E16		
			Medium		UPS43-44 Med UPS43-44-FC Med	0010F 0012F-IFC	0010 Med	NRF-33	H32		
			Low		UPS43-44 Low UPS43-44-FC Low	0010F-IFC	0010 Low				

The information in this table is based on publicly available information as of the date of this publication. Honeywell is not liable if information is found to be incorrect.

If the cross referenced model uses a flow check valve, then use a flow check with the Honeywell model as well.

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