

Three speeds.



NSF® ≤ .25% Lead

Stainless Steel Model
Meets California AB 1953
and Vermont Act 193

One reputation.

The Taco Family of 3-Speed pumps are built to the exacting standards you've come to expect from Taco.

Choose the 0015-IFC 3-Speed Pump for heavy duty reliability and maximum versatility.

Everything that goes into the 0015-IFC 3-Speed — from the powerful, high performance motor to the durable 3-speed switch — says "heavy duty". With the highest starting torque in its class, this circulator delivers the performance and fine tuning capabilities sure to satisfy the most demanding hydronics system installer.

The 0010-IFC 3-Speed Service Pump. A perfect fit.

The 3-Speed Service Pump is specially designed to make short work of service calls. Since it replaces the most commonly used circulators you'll appreciate it the next time you're out on a job at 2 AM. The handy new **universal 4-bolt flange** simplifies change-out of any pump, regardless of style, type, or age. Keep one in the truck — just in case!

Performance plus convenience.

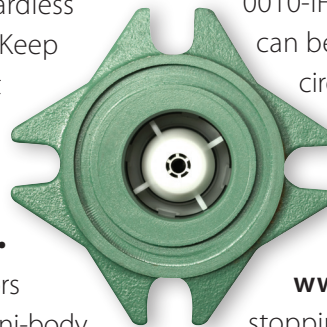
Both 3-speed circulators feature a removable, uni-body Integral Flow Check (IFC®) that maximizes flow, as well as

prevents gravity flow, even in the tallest buildings. Wiring is a snap thanks to an extra roomy capacitor box and convenient dual electrical knock-outs.

Try one on for size.

Whether you need a single speed 00®, a 3-Speed 0015-IFC Pump for easy fine-tuning or a 3-Speed 0010-IFC for convenience, you can be sure that every Taco circulator is designed to build your business.

You can find out more by visiting **www.taco-hvac.com** or stopping by your wholesaler for a first-hand look. You'll find we're just your speed.



Taco
comfort made easy®
www.taco-hvac.com

Catalog # 100-51
 Submittal Data # 101-125
 Supersedes: 06/24/11

Effective: 04/02/12

Features

- 3-Speed Switch
- Fine tune to system requirements
- Highest performance & starting torque in class
- Heavy duty construction for longer life
- 4-bolt universal flange (0010 only)
- Removable high-flow Integral Flow Check (IFC)*
 - Prevents gravity flow
 - Reduces installation costs
 - Improves pump performance
- Replaceable cartridge design
- Quiet, efficient operation
- Self lubricating, no mechanical seal
- Wide range of applications
- Cast Iron or Stainless Steel, flanged construction

Materials of Construction

Casing:.....0015
 (Cast Iron or
 Stainless Steel)
 Casing:.....0010
 (Only Cast Iron)
 Integral Flow Check (IFC)*:
 Body, Plunger.....Acetal
 O-ring Seal.....EPDM
 Spring.....Stainless Steel
 Stator Housing:.....Steel
 Cartridge:.....Stainless Steel
 Impeller:.....Non-Metallic
 Shaft:.....Ceramic
 Bearings:.....Carbon
 O-Ring & Gaskets:.....EPDM

Model Nomenclature

F – Cast Iron, Flanged
 SF – Stainless Steel, Flanged
 MS – 3-Speed Switch
 IFC – Integral Flow Check

Performance Data

	0015	0010
Flow Range (GPM):	0-18	0-29
Head Range (FT):	0-21	0-10.5
Minimum Fluid Temperature:	40°F (4°C)	
Maximum Fluid Temperature:	230°F (110°C)	
Maximum Working Pressure:	125 psi	
Connection Sizes:	3/4", 1", 1-1/4", 1-1/2" Flanged	

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Complies with California Health and
 Safety Code Section 116875 / AB1953
 and Vermont Act 193



FOR INDOOR USE ONLY

Application

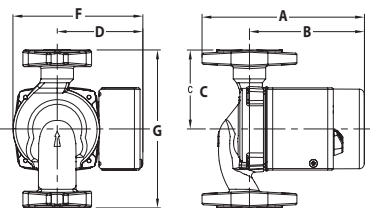
The 0015 3-Speed pump is specifically designed for the wide range of flow and head requirements of today's hydronic heating systems. Its 3-Speed switching capability provides fine tuning control to match a wide combination of tube diameters and length of runs. The 0015 3-Speed is a direct replacement for the Grundfos UPS 15-58 3-Speed. The 0015 delivers the highest starting torque in its class and includes a removable, uni-body Integral Flow Check (IFC) that prevents gravity flow, reduces installation costs and improves pump performance. The Stainless Steel 0015 should be used on open, fresh water systems.

The 0010 3-Speed Service pump is designed as an ideal replacement circulator for service contractors to use on any emergency "no-heat" call. The 0010 3-Speed replaces most commonly used circulators. Simply install it and set the speed to match the original pump performance. The handy new four bolt flange matches up to any pump regardless of style, type or age.

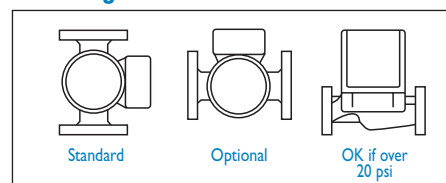
Pump Dimensions & Weights

Models	Flange Code	A		B		C		D		F		G		Ship Wt.	
		in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	lbs.	Kg
0015-MSF2-IFC	S	6-1/2	165	4-5/8	118	3-3/16	81	3-7/16	78	5-3/8	137	6-3/8	162	8	3.5
0015-MSF2-1 IFC*	S	6-1/2	165	4-5/8	118	3-3/16	81	3-7/16	78	5-3/8	137	6-3/8	162	8	3.5
0015-MSF2-1 IFC	R	6	152	4-5/8	118	3-3/16	81	3-7/16	78	5-3/8	137	6-3/8	162	8	3.5
0015-MSF2-1 IFC*	R	6	152	4-5/8	118	3-3/16	81	3-7/16	78	5-3/8	137	6-3/8	162	8	3.5
0010-MSF1-IFC	U	6-11/16	170	4-3/4	120	3-3/16	81	3-7/16	78	5-3/8	137	6-3/8	162	10	4.5

* Stainless Steel



Mounting Positions

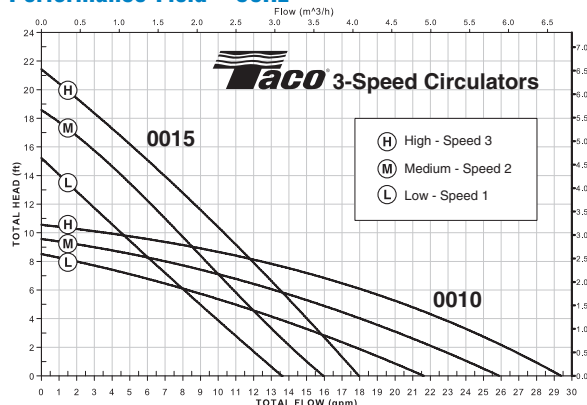


Electrical Data

Model	Volts	Hz	Ph	Amps			RPM (Speed 3)	HP
				Speed 1	Speed 2	Speed 3		
0015	115	60	1	.71	.82	.98	3250	1/20
0010	115	60	1	.75	.91	1.10	3250	1/20

Motor Type Permanent Split Capacitor Thermally Protected

Performance Field - 60Hz



Flange Orientation

