



## Think Stainless

### – The open/closed system solution

Choosing a stainless steel circulator ensures that you will always have the right pump - whether it is an open or closed system. Grundfos offers three stainless steel models, including two that feature our 3-speed SuperBrute technology.

#### Features

- Perfect for hot water recirculation applications
- Stainless steel – Protects against corrosive fluids
- Available in standard union or two-bolt flange
- 3-speed SuperBrute technology available
- Timer and line-cord options available
- Integrated, removable check valve
- Quick connect terminals – for easy installation
- Highest starting torque in its class
- Industry leading three-year warranty



UPS 15-55SFC



Water Quality  
ANSI/NSF61

## – Stainless Models

Model 115V	Material Number	Two Bolt Flange (GF15/26)	1-1/4" Union (GU 125)	Line Cord	Timer	Check Valve	3-Speed
UP15-29SF	59896771	•					
UP15-29SU	59896775		•				
UP15-29SU/LC	59896776		•	•			
UP15-29SUC/TLC	59896777		•	•	•	•	
UPS15-35SFC	59896772	•				•	•
UPS15-35SUC	59896778		•			•	•
UPS15-35SUC/TLC	59896780		•	•	•	•	•
UPS15-55SFC	59896773	•				•	•
UPS15-55SUC	59896781		•			•	•
UPS15-55SUC/TLC	59896783		•	•	•	•	•

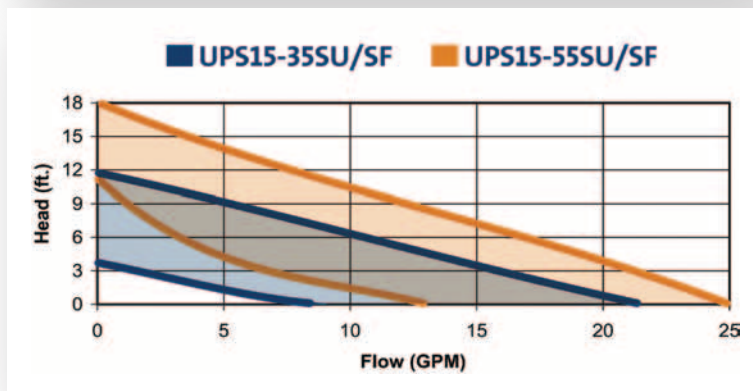
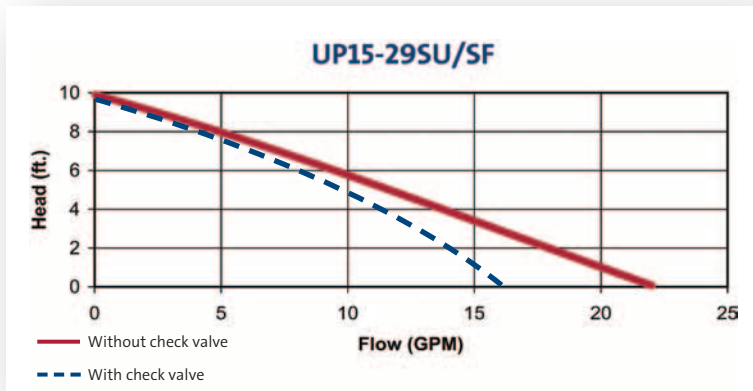


**3-speed model**



**TLC model**

Model 230V	Material Number	Two Bolt Flange (GF15/26)	1-1/4" Union (GU 125)	Line Cord	Timer	Check Valve	3-Speed
UP15-29SU	59896784		•				
UP15-35SUC	59896785		•			•	
UP15-55SUC	59896786		•			•	



Model 115V	Max. Fluid Temp.	Min. Fluid Temp.
UP15-29 SU/SF	230°F (110°C)	36°F (2°C)
UP15-29 SU LC	230°F (110°C)	36°F (2°C)
UP15-29 SUC TLC	150°F (65°C)	36°F (2°C)
UP15-35 SUC/SFC	165°F (73°C)	36°F (2°C)
UP15-35 SUC TLC	150°F (65°C)	36°F (2°C)
UP15-55 SUC/SFC	230°F (110°C)	36°F (2°C)
UP15-55 SUC TLC	150°F (65°C)	36°F (2°C)
Model 230V		
UP15-29 SU	230°F (110°C)	36°F (2°C)
UP15-35 SUC	230°F (110°C)	36°F (2°C)
UP15-55 SUC	230°F (110°C)	36°F (2°C)



**100% STAINLESS STEEL VOLUTE**

L-UP-SL-032 9/08 (US)