

Stainless steel

Open systems	Product number		Flow rate		Head		Flanged	Union	NPT	Sweat	Check valve	Timer	Line cord	Auto	Pg
	115 V	230 V	[gpm]	[m ³ /h]	[ft]	[m]									
UP 15-10 SU7P/TLC*	595916	-	0 - 3	0 - 0.7	0 - 3	0 - 0.9		•	•		•	•			49
ALPHA2 15-55 SF**	99163937	-	0 - 21.5	0 - 4.9	0 - 19	0 - 5.8	•				•			•	64
ALPHA2 15-55 SF/LC**	99163972	-	0 - 21.5	0 - 4.9	0 - 19	0 - 5.8	•				•		•	•	64
ALPHA1 15-55 SF***	99287262	-	0 - 17	0 - 3.9	0 - 19	0 - 5.8	•				•				66
ALPHA1 15-55 SF/LC***	99287250	-	0 - 17	0 - 3.9	0 - 19	0 - 5.8	•				•		•		66
UP 15-29 SF	59896771	-	0 - 22	0 - 5.0	0 - 10	0 - 3.0	•								52
UP 15-29 SU	59896775	59896784	0 - 22	0 - 5.0	0 - 10	0 - 3.0		•							52
UP 15-29 SU/LC	59896776	-	0 - 22	0 - 5.0	0 - 10	0 - 3.0		•					•		52
UP 15-29 SUC/TLC	59896777	-	0 - 22	0 - 5.0	0 - 10	0 - 3.0		•			•	•	•		52
UP 15-35 SUC	-	59896785	0 - 22	0 - 5.0	0 - 12	0 - 3.7		•			•				53
UPS 15-35 SFC	59896772	-	0 - 22	0 - 5.0	0 - 12	0 - 3.7	•				•				54
UPS 15-35 SUC	59896778	-	0 - 22	0 - 5.0	0 - 12	0 - 3.7		•			•				54
UP 15-35 SUC/TLC	59896780	-	0 - 22	0 - 5.0	0 - 12	0 - 3.7		•			•	•	•		53
UP 15-55 SUC	-	59896786	0 - 25	0 - 5.7	0 - 18	0 - 5.5		•			•				62
UPS 15-55 SFC	59896773	-	0 - 25	0 - 5.7	0 - 18	0 - 5.5	•				•				63
UPS 15-55 SUC	59896781	-	0 - 25	0 - 5.7	0 - 18	0 - 5.5		•			•				62
UPS 15-55 SUC/TLC	59896783	-	0 - 25	0 - 5.7	0 - 18	0 - 5.5		•			•	•	•		63
UP 26-96 SF	98961756	98961739	0 - 27	0 - 6.1	0 - 30	0 - 9.1	•								72
UP 26-99 SF	98961762	98961760	0 - 34	0 - 7.7	0 - 32	0 - 9.8	•								74
UPS 26-99 SFC	98961763	98961765	0 - 33	0 - 7.5	0 - 29	0 - 8.8	•				•				75
UP 26-116 SF	-	98961766	0 - 38	0 - 8.6	0 - 37	0 - 11.3	•								76
UPS 26-150 SF	95906632	95906633	0 - 51	0 - 11.6	0 - 47	0 - 14.3	•								78
UPS 43-100 SF	95906638	95906639	0 - 68	0 - 15.4	0 - 33	0 - 10.0	•								83
UPS 50-60 SF	97523136	97523137	0 - 125	0 - 28.4	0 - 21	0 - 6.4	•								86

* Comfort System with 3/4" M x FNPT.

** ALPHA2 is a variable-speed model with AUTO_{ADAPT}[™].

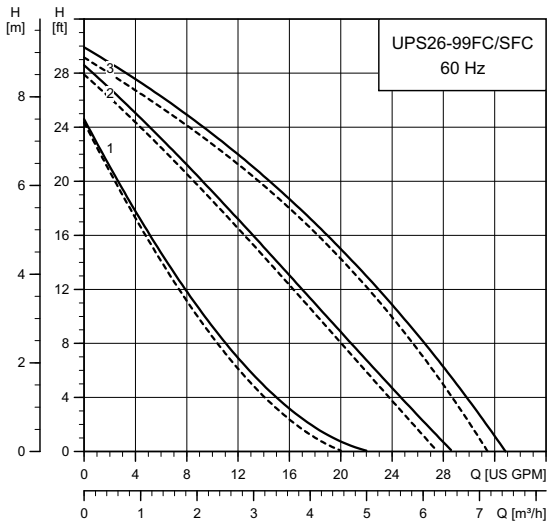
*** ALPHA1 is a model with three constant-pressure settings.

4. Identification

Type key

Example	UP	S	15	-58	()	F	C	/
Circulator pump								
S: 3-speed								
10: Comfort series								
15: Small-stator UP								
25, 26, 43, 50: Large-stator UP								
Maximum head [dm]								
Pump housing								
= Cast iron (no letter = cast iron)								
S = Stainless steel								
B = Bronze								
Pipe connection								
F = Flange								
FR = Flange rotated 90 °								
U = Union connection								
5 = 1/2" internal sweat								
7 = 3/4" internal sweat								
N = NPT female thread fitting								
7P = 3/4" male x female connection								
Special features								
A = Thermostat (Aquastat)								
C = Check valve (removable)								
/T = Timer								
/LC = Line cord								
/TLC = Timer line cord								
/VS = Variable-speed control								
/MR = Mixing-reset control								

UPS 26-99 FC/SFC



TM03 8195 4516

Flow range: 0-33 gpm (0 - 7.5 m³/h)
 Head range: 0-29 ft (0 - 8.8 m)
 Motor: 2-pole, single-phase
 Max. liquid temperature: 230 °F (110 °C)
 Min. liquid temperature: 36 °F (2 °C)
 Max. system pressure: 145 psi (10 bar)

Model	Speed	Volts	Amps	Watts	Hp	Capacitor
UPS 26-99 FC	III	115	1.8	197	1/6	20 µF / 180 V
	II		1.5	179	1/6	20 µF / 180 V
	I		1.3	150	1/6	20 µF / 180 V
UPS 26-99 FC/SFC	III	230	0.9	196	1/6	5 µF / 400 V
	II		0.8	179	1/6	5 µF / 400 V
	I		0.7	150	1/6	5 µF / 400 V

— Without check valve
 - - - With check valve

Approvals

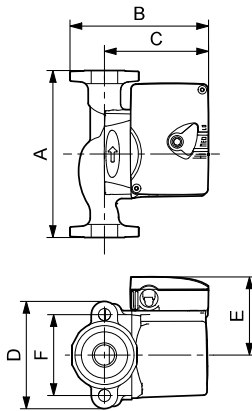
UP 26-99 F/SFC

UP 26-99 SFC



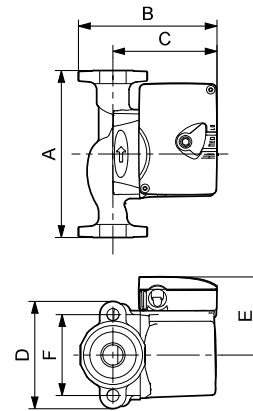
Drinking Water System Components
 In Accordance with NSF/ANSI 372

UPS 26-99 FC



TM03 8757 2407

UPS 26-99 SFC



TM03 8757 2407

Model	Product number		Dimensions [inches (mm)]						Connection type and size	Shipping weight [lbs (kg)]
	115 V	230 V	A	B	C	D	E	F		
UPS 26-99 FC	52722512	52722513	6.50 (165)	6.00 (152)	4.88 (124)	3.50 (89)	3.44 (87)	3.16 (80)	GF 15/26 flange (2) 1/2" dia. bolt holes	10.3 (4.7)
UPS 26-99 SFC	98961763	98961765	6.50 (165)	6.00 (152)	4.88 (124)	3.50 (89)	3.44 (87)	3.16 (80)	GF 15/26 flange (2) 1/2" dia. bolt holes	10.3 (4.7)

Note: The check valve can be removed.
 Dimensions in inches unless otherwise stated.