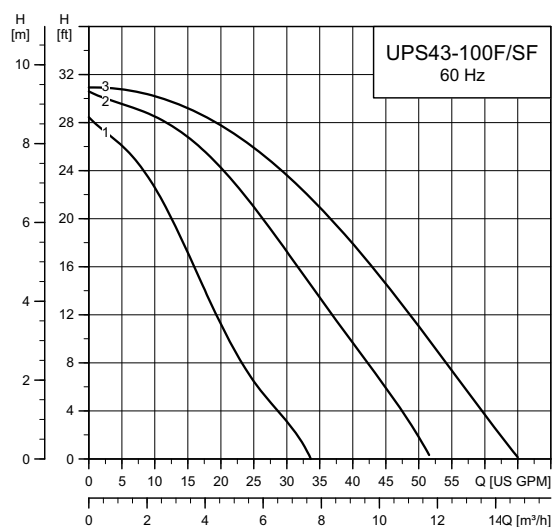


4. Identification

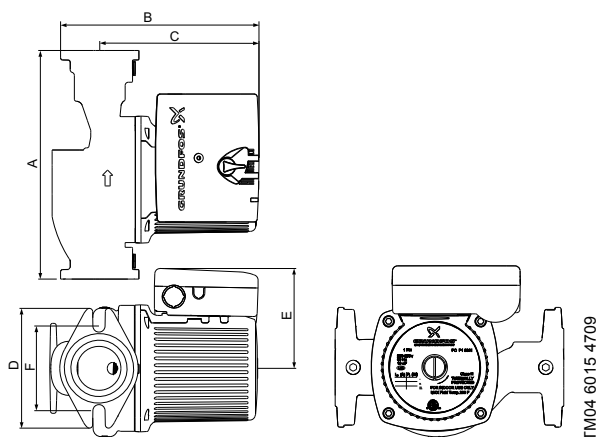
Type key

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 and line cord								
/VS = Variable-speed control								
/MR = Mixing-reset control								

UPS 43-100 F/SF



UPS 43-100 F/SF



Flow range: 0-65 gpm (0 - 14.8 m³/h)
 Head range: 0-31 ft (0 - 9.5 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 43-100 F/SF	III	115	3.5	370	0.497	40 µF / 180 V
	II		3.1	335	0.450	40 µF / 180 V
	I		2.5	265	0.356	40 µF / 180 V
	III	208	1.7	350	0.470	10 µF / 400 V
	II		1.5	310	0.416	10 µF / 400 V
	I		1.2	250	0.336	10 µF / 400 V
	III	230	1.7	370	0.497	10 µF / 400 V
	II		1.5	335	0.450	10 µF / 400 V
	I		1.2	265	0.356	10 µF / 400 V

Approvals

UPS 43-100 F/SF



UPS 43-100 SF



Drinking Water System Components
 In Accordance with NSF/ANSI 372

Model	Product number		Dimensions [inches (mm)]						Connection type and size	Shipping weight [lbs (kg)]
	115 V	208-230 V	A	B	C	D	E	F		
UPS 43-100 F	95906636	95906637	8.50 (216)	6.69 (170)	5.13 (130)	4.75 (121)	3.19 (81)	3.44 (87)	GF 40/43 flange (2) 1/2" dia. bolt holes	18.47 (8.4)
UPS 43-100 SF	95906638	95906639	8.50 (216)	6.69 (170)	5.13 (130)	4.75 (121)	3.19 (81)	3.44 (87)	GF 40/43 flange (2) 1/2" dia. bolt holes	18.47 (8.4)

Note: Dimensions in inches unless otherwise stated.