

3-Speed Circulation Pumps

- The power of flexibility



- XPS series

The circulation pumps are applied in sun energy, water heaters, industrial circulation systems, heating and ventilating, small air conditioners, automatic water supply pressure for household, air source and ground heat source etc..

Optional: bronze, brass or cast iron pump body.



3-speed switch for extreme flexibility



Nut capture feature



Removable check valve eliminates need for an in-line flow check



Features

- 3 Speed Motor Technology.
Reduces Noise & Power Consumption.
- Water Cooled Motor.
- Wet Rotor Technology.
- Whisper Quiet.
- No Mechanical Seal.
- The mirror finishing could avoid the stains stacked and improve the lifetime.
- Use EPDM seal to avoid water leakage.
- Removable check valve.
- Nut capture feature.
- Insulation class : H
- Protection level: IP44
- Liquid temperature range: 2°C-110°C.
- Maximum working pressure: 10 bar (1000 kpa)

Pumping Excellence and Trust

SYSTEMES
HCW
SYSTEMS

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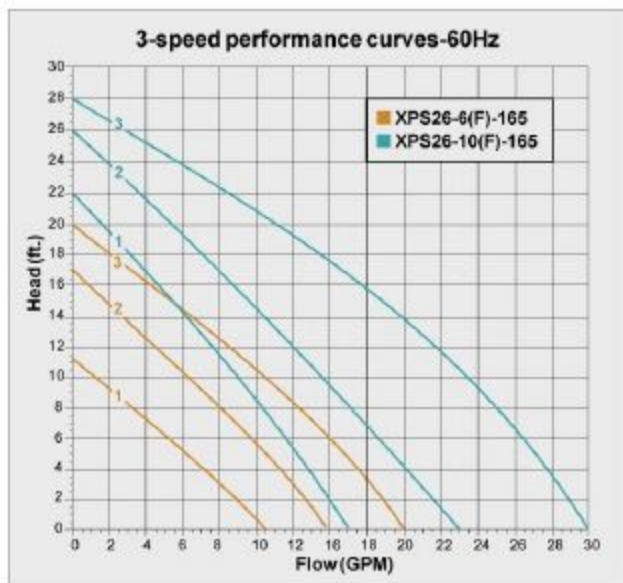


XPS26-6(F)-165

Flow range: 0-20 U.S. gpm
 Head range: 0-20 feet
 Motors: 2-pole, single-phase
 Min. liquid temperature: 230°F (110°C)
 Min. liquid temperature: 36°F (2°C)
 Max. system pressure: 145psi

XPS26-10(F)-165

Flow range: 0-30 U.S. gpm
 Head range: 0-28 feet
 Motors: 2-pole, single-phase
 Min. liquid temperature: 230°F (110°C)
 Min. liquid temperature: 36°F (2°C)
 Max. system pressure: 145psi



Model	Spd	Volts	Amps	Watts	Hp	Capacitor
XPS26-6(F)-165	3	115V /60Hz	0.78	90	1/22	6uF/250V
	2		0.81	85	1/30	6uF/250V
	1		0.41	45	1/50	6uF/250V
XPS26-10(F)-165	3	115V /60Hz	1.75	200	1/7	15uF/250V
	2		1.71	185	1/8	15uF/250V
	1		1.4	145	1/10	15uF/250V

Position	System type	Description
3	open	High speed
2	open	Medium speed
1	open	Low speed

Model	Dimension [in]					Shipping weight [lbs]
	H	H1	L	G (NPT)	B	
XPS26-6-165	5	4-1/8	6-1/2	1-1/2" to 1"	4-15/16	7
XPS26-6F-165	5-1/3	4-1/8	6-1/2	Flange 1"	4-15/16	9.5
XPS26-10-165	6-1/5	5-5/16	6-1/2	1-1/2" to 1"	5-7/8	10
XPS26-10F-165	6-1/2	5-5/16	6-1/2	Flange 1"	5-7/8	12.5

