

Split Phase Hot Water Circulating Pump Open Drip Proof (ODP)



APPLICATIONS:

Designed to meet manufacturer's requirements for use on hot water circulating pumps.

FEATURES:

- Painted Red To Indicate Hot-Water Usage
- 40°C Ambient
- Reversible Rotation
- Resilient Hub Rings
- Special Balance For Quiet Operation
- Class B Insulation
- 1725 RPM
- Automatic Reset Thermal Overload Protector
- Sleeve Bearings Have All Angle Thrust System
- Units Match OEM Performance And Mechanical Features
- Sleeve Bearings Unless Noted

Split Phase, NEMA Frame 48YZ

HP	Voltage	Catalog Number	List	Discount Symbol	Amps	Bolt Circle	Rings OC	SF	Rotation Shaft End	Ship Wt.	Notes	Industry Numbers
1/12	115	3255	\$186	DS-3HAC	2.5	4.63	5.94	1.75	CW	13		111034, 805316-010
1/6	115	3256	\$205	DS-3HAC	3.8	4.63	6.94	1.75	CW	15		111061, 817025-005
	115	3257	\$208	DS-3HAC	3.8	5.00	6.94	1.75	CW	14		111036, 111031, 817025-001
1/4	115	3259	\$231	DS-3HAC	4.6	5.00	6.94	1.25	CW	16		111040, 817025-007, 111050
1/3	115	3260	\$319	DS-3HAC	6.0	5.86	6.94	1.30	CCW	15		169226, 816141-002, 169038

Capacitor Start, NEMA Frame 56YZ

HP	Voltage	Catalog Number	List	Discount Symbol	Amps	Bolt Circle	Rings OC	SF	Rotation Shaft End	Ship Wt.	Notes	Industry Numbers
1/2	115/208-230	3258	\$342	DS-3HAC	5.7/2.9-3.0	5.86	7.94	1.50	Rev	22	2	111044, 169228, 811757-001
3/4	115/208-230	3261	\$350	DS-3HAC	8.2/4.7-4.2	5.86	8.44	1.50	Rev	33	2	111047, 169230, 811757-002

Note 2 Coupler assembly required for proper Bell & Gossett replacement

Asset Condition Monitoring Solution to visualize* health and performance data
Refer to Page 109

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