

Century® Hayward Northstar Replacement Pump Motors

NEMA C-Face – Dripproof – No Base – 60 Hz – Energy Efficient

Features:

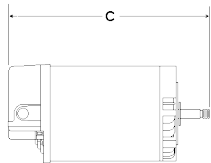
- Ball Bearings
- 50°C Ambient
- 303 Stainless Steel Shaft
- Class B Insulation
- 60 Hz
- Low Noise
- Switchless
- E-Coated Main Frame for Superior Corrosion Resistance
- Cool Running for Longer Winding Life



HP	RPM	Volts	Full Load Amps	Service Factor	THP	Frame	Stock Number	Industry Number	“C” Dim.	Notes
Full Rated										
3/4	3450	208-230/115	6.0-5.5/11.0	1.85	1.39	56J	SN1072	SP1607Z1BNSC	13.10	\$
1	3450	208-230/115	8.5-7.8/15.6	1.85	1.85	56J	SN1102	SP1610Z1BNSC	13.35	\$
1.5	3450	208-230/115	11.0-10.2/20.4	1.60	2.4	56J	SN1152	SP1615Z1BNSC	13.85	\$
2	3450	208-230	13.0-11.8	1.35	2.7	56J	SN1202	SP1620Z1BNSC	14.60	\$
3	3450	208-230	20.6-19.0	1.60	4.8	56J	SN1302	SP1630Z1BNSC	16.10	\$
Up rated										
1	3450	208-230/115	6.0-5.5/11.0	1.40	1.40	56J	USN1102	Sp1607Z1MNSC	13.10	\$
1.5	3450	208-230/115	8.5-7.8/15.6	1.25	1.88	56J	USN1152	SP1610Z1MNSC	13.35	\$
2	3450	208-230/115	11.0-10.2/20.4	1.20	2.4	56J	USN1202	SP1615Z1MNSC	13.85	\$
2.5	3450	208-230	13.0-11.8	1.10	2.75	56J	USN1252	SP1620Z1MNSC	14.60	\$
3	3450	208-230	16.0-14.8	1.20	3.6	56J	USN1302	SP1625Z1MNSC	14.85	\$

Note:

\$ Energy Efficient \$



Important:

1. Total output (HP x service factor) of replacement motor must equal or exceed motor being replaced.
2. The pool motors on this page are **NOT equipped with a Safety Vacuum Release System (SVRS)**. SVRS helps prevent drowning due to body entrapment on underwater drains. In some pool configurations, if a person's body covers the drain, the person can be trapped by suction. The SVRS turns off the pump if this occurs.

⚠ WARNING

Depending on your pool configuration, a SVRS may be required to meet local, state, and federal requirements.

Century® Hayward TriStar Replacement Pump Motors

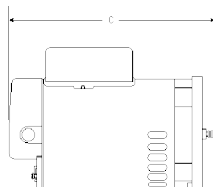
Features:

- 303 Stainless Steel Shaft
- 60°C Ambient
- Automatic Protector
- Ball Bearing
- Capacitor Start/Capacitor Run
- Class F Insulation
- Energy Efficient
- Open Drip Proof
- Single Phase



Single Speed - “1081” Capacitor Start/Capacitor Run - High Efficiency - Square Flange - Full Rate

HP	RPM	Volts	Amps	Service Factor	THP	Frame	Stock Number	Shaft	Overload Protector	“C” Dim	Industry Number
1/2	3450	115/208-230	8.6/5.0-4.30	1.99	1.0	56Y	HSQ1052	Threaded	Auto	12.8	SP3205Z1BE
3/4	3450	115/208-230	11.6/7.0-5.8	1.85	1.39	56Y	HSQ1072	Threaded	Auto	13.1	SP3207Z1BE
1	3450	115/208-230	15.0/8.8-7.5	1.85	1.85	56Y	HSQ1102	Threaded	Auto	13.4	SP3210Z1BE
1.5	3450	115/208-230	20.0/12.0-10.0	1.60	2.4	56Y	HSQ1152	Threaded	Auto	13.8	SP3215Z1BE
2	3450	208-230	12.0-11.0	1.35	2.7	56Y	HSQ1202	Threaded	Auto	4.1	SP3220Z1BE
3	3450	208-230	15.4	1.20	3.6	56Y	HSQ1302	Threaded	Auto	15.12	SP3230Z1BE
5	3450	208-230	22.0	1.0	5.0	56Y	HSQ1502	Threaded	Auto	15.12	SP3240Z1ME



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