Century®

THE POWER BEHIND THE PUMP™

PRODUCT CATALOG

PUMP MOTORS FOR SWIMMING POOLS,
SPAS AND JETTED TUBS

Regal Rexnord™

INTRODUCING VGreen Evo™

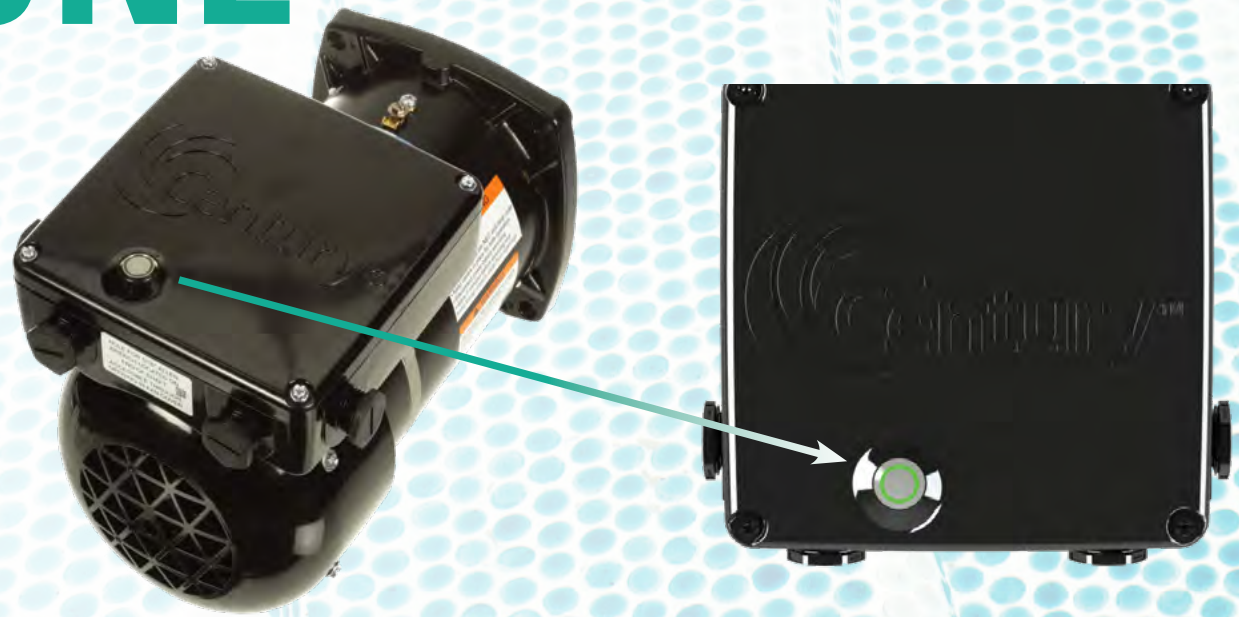
VGREEN EVO™ VARIABLE SPEED POOL PUMP MOTOR

- New simplified user interface allows for easier programming and motor setup all with the push of one button
- IPX5 moisture intrusion rating provides enhanced protection against moisture
- Lightweight, compact design, and rotatable mains wiring compartment allow for ease of installation
- Available in both square flange and C-Face mounting configurations to allow for replacement versatility
- UV and rainproof enclosure helps to protect against harsh weather conditions to extend motor life

WHAT'S ON THE INSIDE MATTERS MOST

- Dual Voltage 230/115 VAC, with Automatic Voltage Detection
- Freeze Protection
- Sealed Ball Bearings
- Variable Speed Operation (600-3450 RPM)
- TEFC Design
- Rotation: CCWPE
- Single Phase
- 50/60 Hz
- 303 Stainless Steel Shaft
- Class F Insulation
- 50°C Ambient

PROGRAMMING
WITH THE PUSH OF
ONE BUTTON



EFFICIENCY EVOLVED

The NEW VGreen Evo™ variable speed pool pump motor is designed to provide pool owners with maximum savings over traditional single-speed motors. The VGreen Evo motor offers ease of installation with direct drop-in replacement for all applications and features a simplified user interface to allow for programming and motor setup all with the push of one button.

VGreen Evo™

UP TO 80% MORE EFFICIENT*

*Energy savings of 80% or more depend onvariables including user defined speed settings, duration of operation, environment and unique hydraulic requirements for satisfactory pool filtration.

CENTURY® LEISURE WATER CATALOG

TABLE OF CONTENTS

*Ownership of all trademarks and trade names are expressly claimed on the back cover of this catalog.

What if...

you could retrofit any pump with a variable speed motor?

Retrofitting Made Easy with VGreen® Variable Speed Motors

VGreen®
Variable Speed Motors

Existing pumps can be enhanced by simply replacing the motor with Century's extensive line of easy to install variable speed retrofit replacement motors.

YOU

- Reduce truck stock
- Reduced installation time and time on the job

YOUR CUSTOMERS

- 18 month warranty
- Energy payback
- Quiet operation

Visit us at www.pool-motors.com to learn more about Retrofitting Made Easy with VGreen motors.

VGREEN® VARIABLE SPEED MOTORS

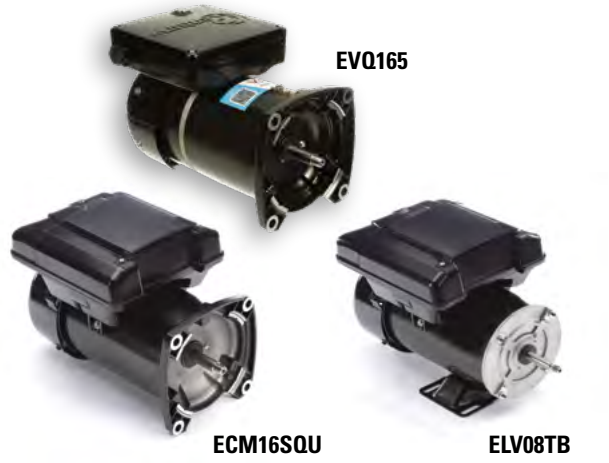
ENERGY EFFICIENT REPLACEMENT MOTORS

APPLICATIONS:

Retrofit Variable Speed Replacement Motors for Residential and Light Commercial Pools

FEATURES:

- Easy to Install
- Full Variable Speed (600-3450 RPM)
- Freeze Protection
- Single Phase
- Sealed Ball Bearings
- Service Factor 1.0
- Up to 80% Energy Savings
- Rotation: CCW Pump End
- 303 Stainless Shaft
- TEFC Construction
- Install on Existing Single, Two-Speed and Variable Speed Pumps
- UV and Rain-Proof Enclosure
- Class F Insulation



EVQ165

ECM16SQU

ELV08TB

PRODUCT LINE FEATURES:

VGREEN EVO™ MOTOR

- Rotation: CCWPE
- Dual Votage 115/230 VAC
- Single Button User Interface

VGREEN® 085 / 165 MOTOR

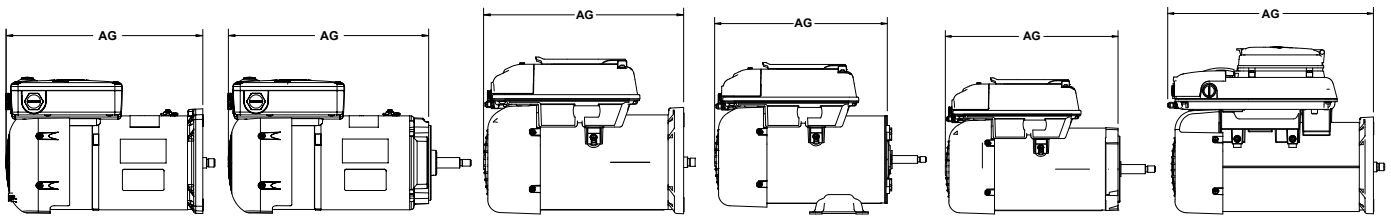
- Digital Inputs for Third Party Automation
- Easy to Program LED Display

VGREEN® 270 MOTOR

- Auxillary Load Capacity
- Power Factor Correction
- Battery Backup
- LCD Display with Backlight

TOTAL HORSEPOWER	VGREEN PRODUCT LINE	VOLTS	AMPS	FLANGE	HERTZ	AMBIENT TEMP	APPROX "AG"	STOCK NUMBER	NOTES
0.50 MIN - 1.30 MAX	EVO	208-230/115	8.6/15.6	SQUARE	50/60	50°C	11.47	**EVQ130**	4
0.50 MIN - 1.65* MAX	EVO	208-230/115	10.5/17.7	SQUARE	50/60	50°C	11.47	**EVQ165**	4
0.50 MIN - 2.25* MAX	EVO	208-230/115	13.5/17.4	SQUARE	50/60	50°C	11.47	**EVQ225**	4
0.50 MIN - 1.30 MAX	EVO	208-230/115	8.6/15.6	C-FACE	50/60	50°C	11.69	**EVC130**	4
0.50 MIN - 1.65* MAX	EVO	208-230/115	10.5/17.7	C-FACE	50/60	50°C	11.69	**EVC165**	4
0.50 MIN - 2.25* MAX	EVO	208-230/115	13.5/17.4	C-FACE	50/60	50°C	11.69	**EVC225**	4
0.85 MAX	085	115	0.4-10.0	SQUARE	50/60	40°C	12.08	**ELV08SQ**	1
0.85 MAX	085	115	0.4-10.0	THRU BOLT	50/60	40°C	11.23	**ELV08TB**	1
0.85 MAX	085	115	0.4-10.0	C-FACE	50/60	40°C	11.78	**ELV08C**	1
0.50 MIN - 1.65 MAX	165	208-230	10.5-10	SQUARE	50/60	50°C	12.08	**ECM16SQU**	
0.50 MIN - 1.65 MAX	165	208-230	10.5-10	SQUARE	50/60	50°C	12.08	**EPA16SQ**	1*
0.50 MIN - 1.65 MAX	165	208-230	10.5-10	C-FACE	50/60	50°C	11.78	**ECM16CU**	
0.75 MIN - 2.70 MAX	270	230	10.5	SQUARE	60	50°C	13.63	**ECM27SQU**	1
0.75 MIN - 2.70 MAX	270	230	10.5	C-FACE	60	50°C	13.35	**ECM27CU**	1

*When motor is running at 115VAC the total horsepower is 1.50 THP.



EVQ SQUARE | EVC C-FACE | 085/165 SQUARE | 085 THRU BOLT | 085/165 C-FACE | 270 SQUARE

NOTES	
1	Item to be discontinued when stock is depleted
4	This motor meets the California Energy Commission Title 20 Section1605.3(g)6 requirements for energy efficiency
	For AG measurements please reference the motor specifications table above
*	Motor is almond in color

DIVE INTO PUMP & MOTOR REGULATIONS LIKE A PRO

The Department of Energy issued the Dedicated Purpose Pool Pump regulation or DPPP, which took effect July 19, 2021, requiring energy efficiency standards for pool pumps. This list of frequently asked questions will take the mystery out of this complex regulation to help you prepare for the new efficiency standards. It's never too early to begin educating your customers.

BASIC TERMINOLOGY

First, some basic terminology will help you understand the DPPP regulation.

HYDRAULIC HORSEPOWER (HHP)

Hydraulic horsepower is the amount of hydraulic power produced by the pump's wet-end. HHP will be used to size pumps instead of motor horsepower.

WEIGHTED ENERGY FACTOR (WEF)

The weighted energy factor is used to compare the energy efficiency of pool pumps. Think of WEF as "miles per gallon." The higher the number, the more energy efficient the pump is.

TOTAL HORSEPOWER (THP)

Total horsepower is the maximum load under which a pump motor can operate properly. It is calculated by multiplying the motor horsepower by the service factor. Up-rate and full-rate labeling of pumps will be eliminated.

FREQUENTLY ASKED QUESTIONS ABOUT MOTORS

Q: *Is there a motor only replacement regulation?*

A: With the exception of California state regulations, there is not currently a DOE motor only replacement regulation. We anticipate one could eventually be added and will likely align with the pump rule.

Q: *Am I still able to purchase single speed motors after July 19?*

A: Yes, single speed replacement motors will still be available for purchase and installation.

Q: *What are the California motor regulations?*

A: CEC Title 20 Section 1605.3(g)(5) requires any motor used for residential filter pump applications and manufactured before July 19, 2021 that is greater than or equal to 1.0 THP be replaced with a two-speed or variable speed motor. Effective July 19, 2021 CEC Title 20 1605.3(g)(6) requires any motor used for replacement dedicated-purpose pool pump motor on all residential and commercial applications and manufactured on or after July 19, 2021 that is greater than or equal to 0.5 THP be replaced with a variable speed motor.

48 FRAME CENTURION® PRO PREMIUM REPLACEMENT POOL MOTORS

EQUIPPED WITH TRIPLE SEAL™ PROTECTION

APPLICATIONS:

Residential and Light Commercial Pools

Centurion® PRO PREMIUM POOL & SPA MOTORS

HSQ125

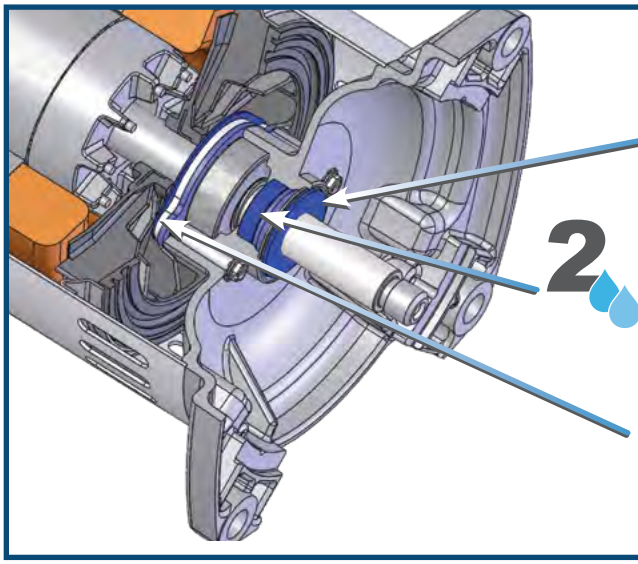
HST110

FEATURES:

- Fast and easy installation with open and accessible terminal board and wiring compartment
- Premium Sealed 203 Bearings Both Ends
- Long lasting with Triple Seal™ protection to prevent water and debris intrusion
- Voltage Change Device
- Easy Shaft Access (7/16" wrench)
- Auto Protector
- UL* 1081 Design
- 50°C Ambient Temperature
- 60 Hz
- Rotation: CCW Pump End
- Stainless Shaft
- Open Dripproof
- Service Factor 1.0

TOTAL HP	VOLTS	AMPS	FLANGE	INSULATION	FRAME	STOCK NUMBER	CENTURY® MOTOR CROSS REFERENCE	NIDEC®*/ U.S. MOTORS®* CROSS REFERENCE	APPROX "AG"
0.95	115/230	12.2/6.1	SQUARE	B	48Y	**HSQ095**	SQ1052/USQ1072	ASQ095	11.89
1.25	115/230	14.8/7.4	SQUARE	F	48Y	**HSQ125**	SQ1072/USQ1102	ASQ125	12.26
1.65	115/230	18.8/9.4	SQUARE	F	48Y	**HSQ165**	SQ1102/USQ1152	ASQ165	13.39
2.20	230	9.7	SQUARE	B	48Y	**HSQ220**	SQ1152/USQ1202	ASQ225	13.41
2.60	230	11.4	SQUARE	B	48Y	**HSQ260**	SQ1202/USQ1252	ASQ260	14.16
0.80	115/230	10.8/5.4	C-FACE	B	56J	**HST080**	ST1052/UST1072	—	10.35
1.10	115/230	13.6/6.8	C-FACE	B	56J	**HST110**	ST1072/UST1102	AST095	10.72
1.50	115/230	17.2/8.6	C-FACE	B	56J	**HST150**	ST1102/UST1152	AST125	11.84
2.25	115/208-230	20.4/10.9-10.2	C-FACE	B	56J	**HST225**	ST1152/UST1202	AST165/AST225	13.68
2.75	208-230	12.3-11.3	C-FACE	B	56J	**HST275**	ST1202/UST1252	AST275	13.68

*Attribution statement appears on last page.



1 THE CENTURY® MOTOR SEAL

The first line of defense in preventing moisture from washing the grease out of a bearing.

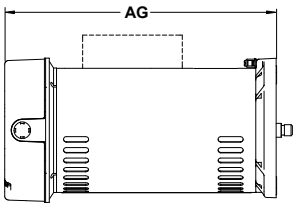
Centurion® Pro • Premium Pool and Spa Motors
TRIPLE SEAL™ PROTECTION
U.S. Patent No.: US 9438090 B2

2 IP-55 RATED LIP SEAL

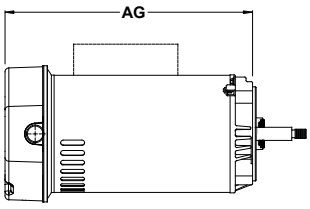
Located behind the Century seal to ensure any moisture that might make it past is stopped in its tracks.

3 BEARING LOCK PLATE

To protect the inboard seal of the bearing, a sealing system Is integrated into the bearing lock plate, preventing moisture ingress to the back side of the bearing.



SQUARE FLANGE



C-FACE

NOTES

For AG measurements please reference the motor specifications table above

56 FRAME CENTURION® PRO PREMIUM REPLACEMENT POOL MOTORS

EQUIPPED WITH TRIPLE SEAL™ PROTECTION

APPLICATIONS:

Residential and Light Commercial Pools

Centurion® PRO PREMIUM POOL & SPA MOTORS

FEATURES:

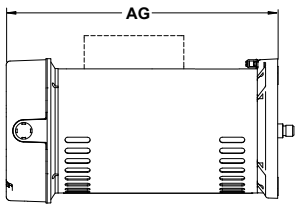
- Fast and easy installation with open and accessible terminal board and wiring compartment
- Premium Sealed 203 Bearings Both Ends
- Long lasting with Triple Seal™ protection to prevent water and debris intrusion
- Voltage Change Device
- Easy Shaft Access (7/16" wrench)
- Auto Protector
- UL* 1081 Design
- 50°C Ambient Temperature
- Insulation F
- 60 Hz
- Rotation: CCW Pump End
- Stainless Shaft
- Open Dripproof
- Service Factor 1.0

TOTAL HP	VOLTS	AMPS	FLANGE	FRAME	STOCK NUMBER	CENTURY® MOTOR CROSS REFERENCE	NIDEC®* / U.S. MOTORS®* CROSS REFERENCE
0.95	115/230	5.4/10.8	SQUARE	56Y	**HBQ095**	B2852,B2846,B845	ASB846,ASB845
1.25	115/230	6.6/13.2	SQUARE	56Y	**HBQ125**	B2853/V1, B2847/V1, B2661	ASB847,ASB661
1.65	115/230	8.0/16.0	SQUARE	56Y	**HBQ165**	B2854/V1,B2848/V1,B2841V1	ASB848,ASB841
2.20	230	10.0	SQUARE	56Y	**HBQ220**	B855/B2855,B849/B2849 B2842,B2858	ASB858,ASB842
2.60	230	11.5	SQUARE	56Y	**HBQ260**	B2840,B2748,B2843	ASB748,ASB843
3.45	208-230	15.0-13.6	SQUARE	56Y	**HBQ345**	B2844	-----
0.80	115/230	4.4/8.8	C-FACE	56J	**HBC080**	B126,B227SE,B657	-----
1.10	115/230	6.0/12.0	C-FACE	56J	**HBC110**	B127,B228SE,B638	ASB126,ASB657
1.50	115/230	7.2/14.4	C-FACE	56J	**HBC150**	B128,B229SE,B654	ASB127, ASB654
2.00	115/230	9.2/18.4	C-FACE	56J	**HBC200**	B129,B230SE,B796	ASB128,ASB654
2.40	230	10.5	C-FACE	56J	**HBC240**	B130,B231SE,B809	ASB129,ASB796
3.45	230	14.1	C-FACE	56J	**HBC345**	B131,B818	ASB809,ASB130

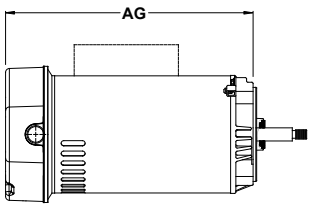
COMPATIBLE WITH POPULAR PENTAIR®* WHISPERFLO* AND SUPERFLO* PUMPS

TOTAL HP	RPM	VOLTS	FRAME	FLANGE	CENTURY® MOTOR STOCK NUMBER	CENTURY BLACK CROSS REF.	CENTURY ALMOND CROSS REF.	PENTAIR®* TEFC CROSS REF.	PENTAIR OEM MOTOR CROSS REF.	PENTAIR OEM PUMP CROSS REF.
1.25	3450	230/115	56Y	Square	**HBA125**	B2661	BPA449V1	354803S	011512/ 011579 010517/011772	WFE-3/WF-3 WFE-24/WF-24
1.65	3450	230/115	56Y	Square	**HBA165**	B2841V1	BPA450V1	354821S	011513/011580 011518/011773	WFE-4/WF-4 WFE-26/WF-26
2.20	3450	230	56Y	Square	**HBA220**	B2842	BPA451V1	354823S	011514/011581 011519/011774	WFE-6/WF-6 WF-28/WF-28
2.60	3450	230	56Y	Square	**HBA260**	B2843	BPA452V1	354823S	011515/011582 011520/011775	WFE-8/WF-8 WFE-30/WF-30
3.45	3450	208-230	56Y	Square	**HBA345**	B2844	BPA453V1	354817S	011516/011583	WFE-12

*Attribution statement appears on last page.



SQUARE FLANGE



C-FACE

NOTES
For AG measurements please reference the motor specifications table above

48 FRAME TWO COMPARTMENT C-FACE POOL MOTORS

FULL RATE SINGLE-SPEED

SK1072 CT1072

APPLICATIONS:

Inground Swimming Pool Pumps

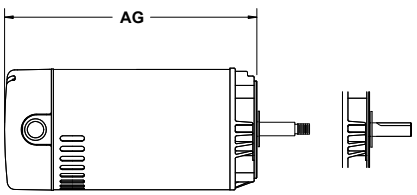
FEATURES:

- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- UL* 1081 Design
- 56C & 56J Mount
- Rotation: CCW Pump End
- Sealed Switch Design
- 60 Hz
- 50°C Ambient Temperature
- Stainless Shaft
- Class B Insulation
- Capacitor Start and Capacitor Start/Capacitor Run

HIGH SERVICE FACTOR - FULL RATE

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	STOCK NUMBER	SHAFT	APPROX "AG"	NOTES
0.50		1.60		**0.80**	3450	115/230	10.6/5.3	56C	**SK1052**	KEYED	11.00	
0.50		1.60		**0.80**	3450	115/230	8.0/4.0	56C	**CK1052**	KEYED	11.00	20
0.50		1.60		**0.80**	3450	115/230	11.0/5.5	56J	**ST1052**	THREADED	10.63	
0.50		1.60		**0.80**	3450	115/230	8.0/4.0	56J	**CT1052**	THREADED	11.00	20
0.75		1.50		**1.13**	3450	115/230	14.6/7.3	56C	**SK1072**	KEYED	11.56	
0.75		1.50		**1.13**	3450	115/230	11.0/5.5	56C	**CK1072**	KEYED	11.69	20
0.75		1.50		**1.13**	3450	115/230	15.0/7.5	56J	**ST1072**	THREADED	11.00	
0.75		1.50		**1.13**	3450	115/230	11.0/5.5	56J	**CT1072**	THREADED	11.58	20
1		1.50		**1.50**	3450	115/230	17.0/8.5	56C	**SK1102**	KEYED	12.13	
1		1.40		**1.40**	3450	115/230	13.6/6.8	56C	**CK1102**	KEYED	12.13	20
1		1.50		**1.50**	3450	115/230	18.6/9.3	56J	**ST1102**	THREADED	12.13	
1		1.40		**1.40**	3450	115/230	13.6/6.8	56J	**CT1102**	THREADED	12.13	20
1.50		1.30		**1.95**	3450	115/230	19.4/9.7	56C	**SK1152**	KEYED	12.63	20
1.50		1.47		**2.21**	3450	115/208-230	19.6/10.4-9.8	56J	**ST1152**	THREADED	12.63	20
2		1.30		**2.60**	3450	230	11.2	56C	**SK1202**	KEYED	13.06	20
2		1.32		**2.64**	3450	208-230	12.6-11.4	56J	**ST1202**	THREADED	13.06	20
3		1.15		**3.45**	3450	208-230	15.0-13.3	56C	**SK1302V1**	KEYED	13.63	20
3		1.15		**3.45**	3450	208-230	15.0-13.3	56J	**ST1302V1**	THREADED	14.19	20

NOTES	
20	Capacitor Start/Capacitor Run
	For AG measurements please reference the motor specifications table above



56J - THREADED 56C - KEYED

48 FRAME TWO COMPARTMENT C-FACE POOL MOTORS

UP-RATE SINGLE-SPEED

UST1102

APPLICATIONS:

Inground Swimming Pool Pumps

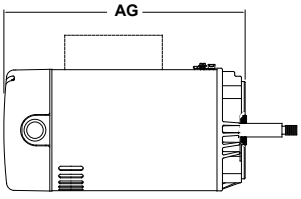
FEATURES:

- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- UL* 1081 Design
- Threaded Shaft
- 56J C-Face Mount
- Rotation: CCW Pump End
- Sealed Switch Design
- 60 Hz
- 50°C Ambient Temperature
- Stainless Shaft
- Class B Insulation
- Capacitor Start and Capacitor Start/Capacitor Run

LOW SERVICE FACTOR - UP-RATED

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
0.75		1.00		**0.75**	3450	115/230	11.0/5.5	56J	**UST1072**	10.63	
0.75		1.00		**0.75**	3450	115/230	7.6/3.8	56J	**UCT1072V1**	11.00	20
1		1.10		**1.10**	3450	115/230	15.0/7.5	56J	**UST1102**	11.00	
1		1.00		**1.00**	3450	115/230	11.0/5.5	56J	**UCT1102**	11.69	20
1.5		1.00		**1.50**	3450	115/230	18.6/9.3	56J	**UST1152**	12.13	
1.5		1.00		**1.50**	3450	115/230	14.6/7.3	56J	**UCT1152**	12.13	20
2		1.10		**2.20**	3450	115/208-230	19.6/10.4-9.8	56J	**UST1202**	12.63	20
2.5		1.06		**2.65**	3450	208-230	12.6/11.4	56J	**UST1252**	13.06	20

NOTES	
20	Capacitor Start/Capacitor Run
	For AG measurements please reference the motor specifications table above



C-FACE

48 FRAME TWO COMPARTMENT SQUARE FLANGE POOL MOTORS

UP-RATE AND FULL RATE SINGLE-SPEED

SQ1102 USQ1102

APPLICATIONS:

Inground Swimming Pool Pumps
Used on many popular OEM pumps

FEATURES:

- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- UL* 1081 Design
- Threaded Shaft
- Rotation: CCW Pump End
- Sealed Switch Design
- 60 Hz
- 50°C Ambient Temperature
- Stainless Shaft
- Class B Insulation
- Capacitor Start

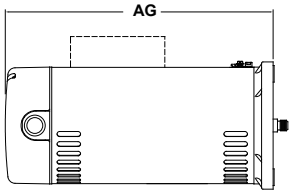
HIGH SERVICE FACTOR - FULL RATE

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
0.33		1.95		**0.65**	3450	115/230	9.9/5.0	48Y	**SQ1032**	11.13	
0.50		1.90		**0.95**	3450	115/230	13.4/6.7	48Y	**SQ1052**	11.50	
0.50		1.90		**0.95**	3450	115/230	9.6/4.8	48Y	**QC1052**	10.88	20
0.75		1.65		**1.24**	3450	115/230	15.3/7.6	48Y	**SQ1072**	12.13	
0.75		1.65		**1.24**	3450	115/230	12.6/6.3	48Y	**QC1072**	11.25	20
1.00		1.65		**1.65**	3450	115/230	19.2/9.6	48Y	**SQ1102**	13.13	
1.00		1.65		**1.65**	3450	115/208-230	16.0/8.0	48Y	**QC1102**	11.88	20
1.50		1.47		**2.21**	3450	230	10.4	48Y	**SQ1152**	13.25	20
2.00		1.30		**2.60**	3450	230	11.2	48Y	**SQ1202**	13.88	20
3.00		1.15		**3.45**	3450	208-230	15.0-13.3	56Y	**SQ1302V1**	14.00	20

LOW SERVICE FACTOR - UP-RATED

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
0.50		1.30		**0.65**	3450	115/230	9.9/5.0	48Y	**USQ1052**	11.13	
0.75		1.27		**0.95**	3450	115/230	13.4/6.7	48Y	**USQ1072**	11.50	
0.95		1.00		**0.95**	3450	115/230	9.5/4.75	48Y	**UQC1072V1**	10.85	20
1.00		1.25		**1.25**	3450	115/230	15.3/7.6	48Y	**USQ1102**	12.13	
1.00		1.25		**1.25**	3450	115/230	12.6/6.3	48Y	**UQC1102**	11.25	20
1.50		1.10		**1.65**	3450	115/230	19.2/9.6	48Y	**USQ1152**	13.13	
1.50		1.10		**1.65**	3450	115/230	16.0/8.0	48Y	**UQC1152**	13.25	20
2.00		1.10		**2.20**	3450	230	10.4	48Y	**USQ1202**	13.25	20
2.50		1.00		**2.50**	3450	230	11.2	48Y	**USQ1252**	13.88	20

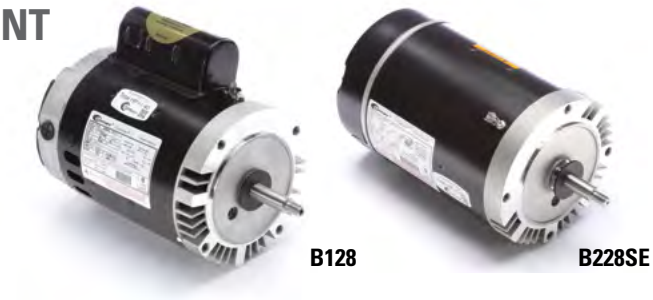
NOTES	
20	Capacitor Start/Capacitor Run
	For AG measurements please reference the motor specifications table above



SQUARE FLANGE

56 FRAME SINGLE AND TWO COMPARTMENT C-FACE POOL AND SPA MOTORS

UP-RATE AND FULL RATE SINGLE-SPEED



B128 B228SE

APPLICATIONS:

Inground Swimming Pool Pumps
Used on many popular OEM pumps

FEATURES:

- Permanent Split Capacitor
- Switchless
- Single Phase
- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- UL* 1081 Design
- Rotation: CCW Pump End
- 60 Hz
- 50°C Ambient Temperature
- Class B Insulation
- Alumimum NEMA®* "C" Brackets

LEGACY MOTORS

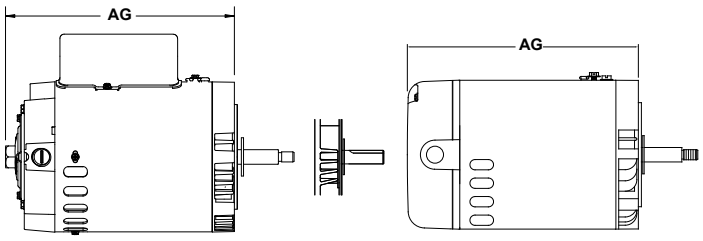
HIGH SERVICE FACTOR - FULL RATE - SINGLE COMPARTMENT

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	SHAFT	STOCK NUMBER	APPROX "AG"	NOTES
0.50		1.60		**0.80**	3450	115/230	8.8/4.4	56C	KEYED	**B120**	9.34	
0.50		1.60		**0.80**	3450	115/230	8.8/4.4	56J	THREADED	**B126**	9.38	
0.50		1.60		**0.80**	3450	115/208-230	7.4/4.0-3.7	56J	THREADED	**B657**	9.39	
0.75		1.50		**1.13**	3450	115/230	12.0/6.0	56C	KEYED	**B121**	9.34	
0.75		1.50		**1.13**	3450	115/230	12.0/6.0	56J	THREADED	**B127**	9.45	
0.75		1.50		**1.13**	3450	115/208-230	10.0/5.4-5.0	56J	THREADED	**B638**	10.13	
1.00		1.40		**1.40**	3450	115/230	14.4/7.2	56C	KEYED	**B122**	9.79	
1.00		1.40		**1.40**	3450	115/230	14.4/7.2	56J	THREADED	**B128**	9.58	
1.00		1.40		**1.40**	3450	115/208-230	11.8/6.4-5.9	56C	KEYED	**B653**	10.45	
1.00		1.40		**1.40**	3450	115/208-230	11.8/6.4-5.9	56J	THREADED	**B654**	10.63	
1.50		1.30		**1.95**	3450	115/230	18.4/9.2	56C	KEYED	**B123**	11.09	
1.50		1.30		**1.95**	3450	115/230	18.4/9.2	56J	THREADED	**B129**	10.94	
1.50		1.30		**1.95**	3450	115/208-230	15.6/8.7-7.8	56C	KEYED	**B795**	11.09	
1.50		1.30		**1.95**	3450	115/208-230	15.6/8.7-7.8	56J	THREADED	**B796**	10.99	
2.00		1.20		**2.40**	3450	115/230	21.6/10.8	56C	KEYED	**B835**	11.84	
2.00		1.20		**2.40**	3450	230	10.5	56C	KEYED	**B124**	10.45	
2.00		1.20		**2.40**	3450	115/230	21.6/10.8	56J	THREADED	**B836**	11.34	
2.00		1.20		**2.40**	3450	230	10.5	56J	THREADED	**B130**	10.53	
2.00		1.20		**2.40**	3450	208-230	10.4-9.6	56C	KEYED	**B808**	11.55	
2.00		1.20		**2.40**	3450	208-230	10.4-9.6	56J	THREADED	**B809**	11.59	
3.00		1.15		**3.45**	3450	230	14.1	56C	KEYED	**B125**	11.55	
3.00		1.15		**3.45**	3450	230	14.1	56J	THREADED	**B131**	11.59	
3.00		1.15		**3.45**	3450	208-230	15.0-13.6	56C	KEYED	**B817**	11.55	
3.00		1.15		**3.45**	3450	208-230	15.0-13.6	56J	THREADED	**B818**	11.59	
4.00		1.25		**5.00**	3450	208-230	21.0-19.4	56Y	SPECIAL	**B116**	16.78	7, 31, 34, 63, 236

LOW SERVICE FACTOR - UP RATE - TWO COMPARTMENT

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	SHAFT	STOCK NUMBER	APPROX "AG"	NOTES
0.75		1.00		**0.75**	3450	115/230	8.8/4.4	56J	THREADED	**B227SE**	10.00	12
1.00		1.00		**1.00**	3450	115/230	12.0/6.0	56J	THREADED	**B228SE**	10.25	12
1.50		1.00		**1.50**	3450	115/230	14.4/7.2	56J	THREADED	**B229SE**	11.35	12
2.00		1.00		**2.00**	3450	115/230	18.4/9.2	56J	THREADED	**B230SE**	11.75	12
2.50		1.00		**2.50**	3450	230	10.5	56J	THREADED	**B231SE**	11.25	12

NOTES	
7	Manual Protector
12	303 Stainless steel shaft
31	40°C Ambient Temperature
34	Rigid Base
63	Speck Pumps®* replacement motor
236	Rotation: CW Pump End
For AG measurements please reference the motor specifications table above	



SINGLE COMPARTMENT 56C - KEYED TWO COMPARTMENT

*Attribution statement appears on last page.

56 FRAME TWO COMPARTMENT SQUARE FLANGE POOL AND SPA MOTORS

SINGLE-SPEED

B2854V1

APPLICATIONS:

Inground Swimming Pool Pumps

FEATURES:

- Permanent Split Capacitor
- Switchless
- Single Phase
- Open Dripproof
- Automatic Thermal Protection
- Sealed Ball Bearings
- UL* 1081 Design
- Rotation: CCW Pump End
- 60 Hz
- 50°C Ambient Temperature
- Class F Insulation
- New Centurion® Design
- No Base
- Stainless Shaft
- 56Y Frame
- Threaded Shaft

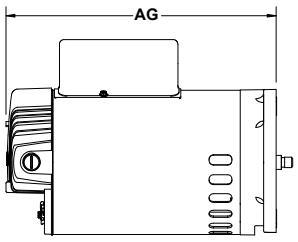
HIGH SERVICE FACTOR - FULL RATE

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	SHAFT	STOCK NUMBER	APPROX "AG"	NOTES
0.50		1.95		**0.98**	3450	115/230	10.8/5.4	56Y	THREADED	**B2846**	11.9	
0.50		1.90		**0.95**	3450	115/208-230	8.8/4.5-4.4	56Y	THREADED	**B845**	11.9	8, 223
0.75		1.65		**1.24**	3450	115/230	13.0/6.5	56Y	THREADED	**B2847V1**	11.71	
0.75		1.67		**1.25**	3450	115/208-230	11.2/6.0-5.6	56Y	THREADED	**B2661**	12.6	
1.00		1.65		**1.65**	3450	115/230	11.8/5.9	56Y	THREADED	**B2848V1**	12.2	
1.00		1.65		**1.65**	3450	115/208-230	14.8/7.8-7.4	56Y	THREADED	**B2841V1**	12.9	
1.50		1.50		**2.25**	3450	115/230	21.0/10.5	56Y	THREADED	**B2858**	13.9	
1.50		1.50		**2.25**	3450	230	10.0	56Y	THREADED	**B2849**	12.9	223
1.50		1.47		**2.21**	3450	208-230	9.6-8.8	56Y	THREADED	**B2842**	13.4	
2.00		1.30		**2.60**	3450	230	11.5	56Y	THREADED	**B2748**	12.9	
2.00		1.30		**2.60**	3450	208-230	11.0-10.2	56Y	THREADED	**B2843**	13.9	
3.00		1.15		**3.45**	3450	208-230	15.0-13.6	56Y	THREADED	**B2844**	13.9	

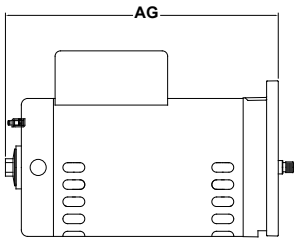
LOW SERVICE FACTOR - UP-RATED

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	SHAFT	STOCK NUMBER	APPROX "AG"	NOTES
0.75		1.25		0.94	3450	115/230	10.8/5.4	56Y	THREADED	**B2852**	11.9	
1.00		1.25		1.25	3450	115/230	13.0/6.5	56Y	THREADED	**B2853V1**	11.7	
1.50		1.10		1.65	3450	115/230	16.0/8.0	56Y	THREADED	**B2854V1**	12.2	
2.00		1.10		2.20	3450	115/230	21.0/10.5	56Y	THREADED	**B2859**	13.9	
2.00		1.10		2.20	3450	230	10.0	56Y	THREADED	**B2855**	12.7	223
2.50		1.04		2.60	3450	230	11.5	56Y	THREADED	**B2840V1**	12.9	

NOTES	
8	Single compartment design
223	Class B Insulation
	For AG measurements please reference the motor specifications table above



TWO COMPARTMENT



SINGLE COMPARTMENT

48 FRAME TWO COMPARTMENT C-FACE AND SQUARE FLANGE POOL MOTORS

FULL RATE TWO-SPEED

SQS1152R STS1152R

APPLICATIONS:

Inground Swimming Pool Pumps
Used on many popular OEM pumps

FEATURES:

- Two-Speed
- All Copper Windings
- Capacitor Start on Low Speed
- Permanent Split Capacitor High Speed
- Class B Insulation
- Single Phase
- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- UL* 1081 Design
- Stainless Shaft
- Threaded Shaft
- Rotation: CCW Pump End
- 60 Hz
- 50°C Ambient Temperature

SEALED SWITCH DESIGN - C-FACE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS HIGH/LOW	FRAME	FLANGE	STOCK NUMBER	APPROX "AG"	NOTES
1.0 / 0.13		1.50		**1.50**	3450/1725	230	7.0/2.3	56J	C-FACE	**STS1102RV1**	12.50	
1.5 / 0.25		1.30		**1.95**	3450/1725	230	9.0/3.3	56J	C-FACE	**STS1152R**	13.06	20, 31

Two-speed toggle switches are not included with the motor and can be installed separately.

LOW SPEED CAPACITOR START - HIGH SPEED PERMANENT SPLIT CAPACITOR

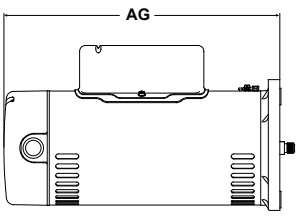
HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS HIGH/LOW	FRAME	FLANGE	STOCK NUMBER	APPROX "AG"	NOTES
.75 / .13		1.65		1.24	3450/1725	115	13.0/4.2	48Y	SQUARE	**SQL1072R**	12.13	
1.0 / .17		1.65		1.24	3450/1725	230	7.7/2.8	48Y	SQUARE	**SQS1102R**	13.31	
1.5 / .19		1.47		2.21	3450/1725	230	10.0/3.0	48Y	SQUARE	**SQS1152R**	13.06	
2.0 / .33		1.30		2.60	3450/1725	230	11.3/3.3	48Y	SQUARE	**SQS1202R**	13.31	

Two-speed toggle switches are not included with the motor and can be installed separately.

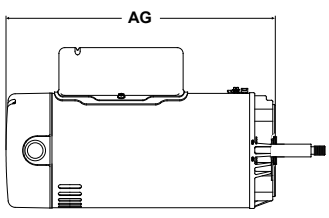
PARTS & ACCESSORIES

STOCK NUMBER	NAME	DESCRIPTION
615332-002	End Cover and Switch Assembly Kit	End cover and high/low switch assembly kit for SQL1072R, SQS1102R, SQS1152R, SQS1202R.
1011431-001	Switch Assembly	End cover and high/low switch assembly kit for STS1102RV1 and STS1152R.

NOTES	
20	Capacitor Start/Capacitor Run
31	40°C Ambient Temperature
	For AG measurements please reference the motor specifications table above



SQUARE FLANGE



C-FACE

56 FRAME FULL RATE SINGLE AND TWO COMPARTMENT C-FACE AND SQUARE FLANGE POOL AND SPA MOTORS

TWO-SPEED

APPLICATIONS:

Inground Swimming Pool Pumps

FEATURES:

- Two-Speed
- Automatic Thermal Protection
- Single Phase
- Sealed Ball Bearings
- Rotation: CCW Pump End
- 60 Hz
- Stainless Shaft
- UL* 1081 Design
- Class B Insulation
- Capacitor Start/Capacitor Run Low Speed
- Permanent Split Capacitor High Speed

TWO-SPEED - HIGH SPEED SWITCHLESS PSC - C-FACE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HP	RPM	VOLTS	SERVICE FACTOR AMPS HIGH/LOW	FRAME	SHAFT	AMBIENT TEMP	STOCK NUMBER	APPROX "AG"	NOTES
0.50 / 0.06		1.6		**0.80**	3450/1725	115	8.8/3.55	56C	KEYED	40°C	**B970**	9.70	5, 8
0.50 / 0.06		1.6		**0.80**	3450/1725	115	8.8/3.55	56J	THREADED	40°C	**B971**	9.74	5, 8
0.75 / 0.10		1.5		**1.13**	3450/1725	115	11.2/5.0	56C	KEYED	40°C	**B972**	9.70	5, 8
0.75 / 0.10		1.5		**1.13**	3450/1725	115	12.4/2.4	56J	THREADED	50°C	**B2973**	9.74	87, 336
1.00 / 0.12		1.4		**1.40**	3450/1725	230	6.3/2.3	56C	KEYED	40°C	**B974**	9.95	5, 8
1.00 / 0.12		1.4		**1.40**	3450/1725	230	6.6/1.5	56J	THREADED	50°C	**B2975**	10.49	87, 336
1.50 / 0.20		1.3		**1.95**	3450/1725	230	8.9/3.1	56C	KEYED	40°C	**B976**	10.44	5, 8
1.50 / 0.20		1.3		**1.95**	3450/1725	230	8.7/1.9	56J	THREADED	50°C	**B2977**	10.49	87, 336
1.50 / 0.20		1.1		**1.65**	3450/1725	115	14.6/4.4	56J	THREADED	50°C	**B969**	10.98	5, 8, 63
2.00 / 0.25		1.2		**2.40**	3450/1725	230	10.6/3.2	56C	KEYED	40°C	**B978**	10.94	5, 8
2.00 / 0.25		1.2		**2.40**	3450/1725	230	10.0/2.1	56J	THREADED	50°C	**B2979**	10.99	87, 336
3.00 / 0.38		1.2		**3.45**	3450/1725	230	13.8/4.0	56J	THREADED	40°C	**B966**	11.73	5, 8

Two-speed toggle switches are not included with the motor and can be installed separately.

TWO-SPEED - HIGH SPEED SWITCHLESS PSC - SQUARE FLANGE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HP	RPM	VOLTS	SERVICE FACTOR AMPS HIGH/LOW	FRAME	SHAFT	AMBIENT TEMP	STOCK NUMBER	APPROX "AG"	NOTES
.75 / .10		1.7		**1.25**	3450/1725	230	5.8/0.9	56Y	THREADED	50°C	**B2980**	12.6	87
.75 / .10		1.7		**1.25**	3450/1725	115	12.2/2.0	56Y	THREADED	50°C	**B2981**	12.6	87
1.0 / .12		1.7		**1.65**	3450/1725	230	7.4/1.4	56Y	THREADED	50°C	**B2982**	12.9	87
1.5 / .19		1.5		**2.21**	3450/1725	230	10.0/1.6	56Y	THREADED	50°C	**B2983**	13.4	87
2.0 / .25		1.3		**2.60**	3450/1725	230	11.0/1.8	56Y	THREADED	50°C	**B2984**	13.9	87
2.0 / .33		1.1		**2.20**	3450/1725	230	10.0/3.5	56Y	THREADED	40°C	**B985**	13.9	3, 5, 8
3.0 / .38		1.2		**3.45**	3450/1725	230	15.0/2.6	56Y	THREADED	50°C	**B2987**	13.8	87

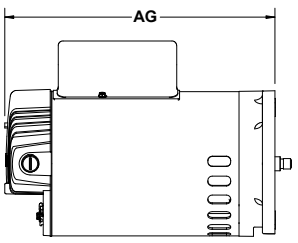
Two-speed toggle switches are not included with the motor and can be installed separately.

PARTS & ACCESSORIES

STOCK NUMBER	NAME	DESCRIPTION
17590450	Toggle Switch Kit	High-Low Toggle Switch for B970, B971, B972, B974, B976, B969, B978, B966, B985.
2512558-001	Toggle Switch Kit	High-Low Toggle Switch for B2973, B2975, B2977, B2979, B2980, B2981, B2982, B2983, B2984, B2987.

NOTES	
3	Uprated - low service factor, Class B Insulation
5	Microswitch, Split phase low speed, permanent split capacitor high speed
8	Single compartment design
63	Speck Pumps®* replacement motor
87	Class F Insulation

336	Capacitor start/capacitor run low speed, permanent split capacitor high speed
	For AG measurements please reference the motor specifications table above



*Attribution statement appears on last page.

48 FRAME THRU BOLT MOUNT POOL & SPA MOTORS

SINGLE AND TWO-SPEED

BN35V1

APPLICATIONS:

Above Ground Swimming Pool, Spa and Jetted Tub Pumps

FEATURES:

- Thru Bolt Mount
- Four Thru Bolts on a 5.146" Bolt Circle
- 12 & 3 o'clock Conduit Entries
- Base Mount
- Single and Two-Speed
- Automatic Thermal Protection
- 3-1/2" Shaft Height
- Single Phase
- Open Dripproof
- Sealed Ball Bearings
- Threaded Shaft
- Rotation: CCW Pump End
- 60 Hz
- 40°C Ambient Temperature
- Class B Insulation

FLEX 48 - SINGLE-SPEED - UL 1081, 1795 & 1563 DESIGN - RIGID BASE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS HIGH/LOW	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
0.50		1.00		**0.50**	3450	115	7.0	48Y	**BN23V1**	8.44	62
0.75		1.00		**0.75**	3450	115	9.4	48Y	**BN24V1**	8.84	62, 90
1.00		1.00		**1.00**	3450	115	11.8	48Y	**BN25V1**	9.09	62, 90
1.50		1.00		**1.50**	3450	115/230	16.0/8.0	48Y	**BN35V1**	9.71	45
2.00		1.00		**2.00**	3450	115/230	20.0/10.0	48Y	**BN40SS**	10.96	45

FLEX 48 - TWO-SPEED - UL 1081 & 1563 DESIGN - RIGID BASE - LOW AMP START AND RUN

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS HIGH/LOW	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
0.75/0.10		1.00		**0.75**	3450/1725	115	8.8/2.6	48Y	**BN36**	9.71	10, 14, 62
1.00/0.13		1.00		**1.00**	3450/1725	115	10.8/2.8	48Y	**BN37V1**	10.34	11, 145
1.50/0.25		1.00		**1.50**	3450/1725	115	13.5/4.7	48Y	**BN50V1**	10.84	11, 145
1.50/0.19		1.00		**1.50**	3450/1725	230	6.5/2.5	48Y	**BN34V1**	10.84	11, 145
2.00/0.25		1.00		**2.00**	3450/1725	230	10.5/2.6	48Y	**BN51**	10.96	10, 14, 45, 87

Two-speed toggle switches are not included with the motor and can be installed separately.

FLEX 48 - TWO-SPEED - UL 1081 & 1563 DESIGN - RIGID BASE - LOW AMP START AND RUN

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS HIGH/LOW	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
2.00/0.25		1.00		**2.00**	3450/1725	230	8.5/2.8	48Y	**BN61**	10.96	10, 45, 69, 145
3 .00/0.38		1.00		**3.00**	3450/1725	230	12.0/3.5	48Y	**BN62**	11.96	10, 45, 69, 87, 90, 145
4.00/0.42		1.00		**4.00**	3450/1725	208-230	12.0/3.5	48Y	**BN63**	11.96	10, 45, 69, 90, 145

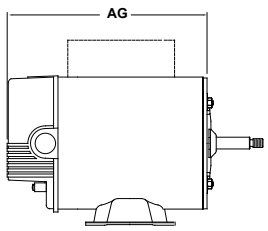
Two-speed toggle switches are not included with the motor and can be installed separately.

PARTS & ACCESSORIES

STOCK NUMBER	NAME	DESCRIPTION
18374501	Toggle Switch	Single-speed toggle switch assembly - on/off.
18313301	Toggle Switch	Two-speed toggle switch assembly - Lo/Off/Hi.
631538-001	Switch Kit	Switch kit for single-speed "BN" motors

NOTES	
10	Induction run low speed
11	Low speed capacitor start, induction run - High speed permanent split capacitor
14	Induction run high speed
45	Capacitor start
62	Split phase start
69	Permanent split capacitor motor high speed

87	Class F Insulation
90	50°C ambient
145	Run capacitor mounted on motor shells
	For AG measurements please reference the motor specifications table above



THRU BOLT

56 FRAME THRU BOLT SPA MOTORS

SINGLE AND TWO-SPEED

B2235

APPLICATIONS:

Spas

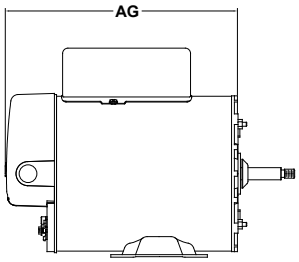
FEATURES:

- Single Phase
- Rigid Base
- Thru Bolt Mount
- Four Thru Bolts on a 5.812 Bolt Circle
- 6 1/2" Diameter
- Single and Two-Speed
- Automatic Thermal Protection
- 3-1/2" Shaft Height
- Open Dripproof
- Sealed Ball Bearings
- Threaded Shaft
- Rotation: CCW Pump End
- 60 Hz
- 50°C Ambient Temperature
- Capacitor Start/Capacitor Run on Low Speed
- Permanent Split Capacitor on High Speed

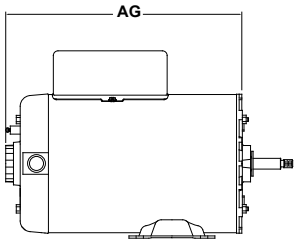
HP-SPL†	RPM	VOLTS	AMPS (A)††	FRAME	INSULATION	STOCK NUMBER	APPROX "AG"	REPLACES WATERWAY®* MODEL NUMBER	REPLACES CENTURY® MOTOR MODEL NUMBER	NOTES
1.00/0.13 SPL	3450/1725	230	6.0/1.2 (A)	56Y	F	**B2232**	9.62	3720621	187692	108
2.00/0.25 SPL	3450/1725	230	7.4/1.4 (A)	56Y	F	**B2233**	9.87	3721021	187693	108
3.00/0.38 SPL	3450/1725	230	10.0/1.8 (A)	56Y	F	**B2234**	10.37	3721421	187694	108
4.00/0.50 SPL	3450/1725	230	12.0/3.0	56Y	F	**B2235**	11.12	3721621	187563	108
5.00/0.63 SPL	3450/1725	230	16.4/4.8	56Y	F	**B236**	11.00	3722021	187098	108
4.00 SPL	3450	230	12	56Y	B	**B237**	10.25	3711821	187624	

HP-SPL REFERENCE CHART

HP	B2232	B2233	B2234	B2235	B236	B237	B238
HP-SPL	1.00/0.13 SPL	2.00/0.25 SPL	3.00/0.38 SPL	4.00/0.50 SPL	5.00/0.63 SPL	4.00 SPL	5.0 SPL
HP (at 1.0 SF)	1.00/0.12	1.5/.19	2.00/0.25	3.0/.38	4.0/.50	3.0	4.0
HP Amps (at 1.0 SF)	4.8/.8	6.4/1.2	8.8/1.6	12.0/3.0	16.4/4.8	12.0	16.4



TWO COMPARTMENT



SINGLE COMPARTMENT

NOTES	
†	HP-SPL means Horsepower - Special. The reference chart lists the horsepower and horsepower Amps at 1.0 service factor in relation to the HP-SPL ratings
††	(A) Max Load Amp Rating - As a guideline, at 230V+- 10% voltage, do not load motor above this Amp rating. Amp draw differences between the premium efficiency New Centurion® motor design (e.g. B2233) is attributable in part to the addition of a run capacitor on low speed. Use of Amp data to determine the correct replacement is not recommended. Instead, refer to the chart for the correct stock number to replace either an original Waterway pump motor or the now discontinued Centurion stock motor
108	Two-speed motor
	For AG measurements please reference the motor specifications table above

*Attribution statement appears on last page.

JET PUMP MOTORS
SINGLE-SPEED 3-PHASE

T3202

APPLICATIONS:

Not a suitable replacement for swimming pool pump motors

FEATURES:

- Single-Speed
- Three Phase
- 56C & 56J Mount
- Open Dripproof
- 60 Hz
- Sealed Ball Bearings
- Stainless Steel Shaft
- Class B Insulation
- Internal Junction Box
- Alumimum NEMA®* "C" Brackets
- 1/2" x 14 thread tapped opening for conduit fitting
- Optional Vertical Mounting

C-FACE - 40°C AMBIENT TEMPERATURE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	AMBIENT TEMP	STOCK NUMBER	SHAFT	APPROX "AG"	NOTES
0.50		1.60		**0.80**	3450	208-230/460	2.7/1.35	56J	40°C	**T3052**	THREADED	8.63	
0.75		1.50		**1.13**	3450	208-230/460	3.4/1.7	56C	40°C	**K3072**	KEYED	9.13	
0.75		1.50		**1.13**	3450	208-230/460	3.4/1.7	56J	40°C	**T3072**	THREADED	9.13	
1.00		1.40		**1.40**	3450	208-230/460	4.0/2.0	56C	40°C	**K3102**	KEYED	9.69	
1.00		1.40		**1.40**	3450	208-230/460	4.0/2.0	56J	40°C	**T3102**	THREADED	9.69	
1.50		1.30		**1.95**	3450	208-230/460	6.8/3.4	56C	40°C	**K3152**	KEYED	11.31	
1.50		1.30		**1.95**	3450	208-230/460	6.8/3.4	56J	40°C	**T3152**	THREADED	11.31	
2.00		1.20		**2.40**	3450	208-230/460	8.6/4.3	56C	40°C	**K3202**	KEYED	11.31	
2.00		1.20		**2.40**	3450	208-230/460	8.6/4.3	56J	40°C	**T3202**	THREADED	11.31	

SQUARE FLANGE - ALL COPPER WINDINGS - 50°C AMBIENT TEMPERATURE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	AMBIENT TEMP	STOCK NUMBER	SHAFT	APPROX "AG"	NOTES
0.50		1.90		**0.95**	3450	208-230/460	3.0/1.5	48Y	50°C	**Q3052**	THREADED	9.88	15
0.75		1.65		**1.24**	3450	208-230/460	3.6/1.8	48Y	50°C	**Q3072**	THREADED	10.38	15
1.00		1.65		**1.65**	3450	208-230/460	4.7/2.35	48Y	50°C	**Q3102**	THREADED	10.88	15
1.50		1.47		**2.21**	3450	208-230/460	6.8/3.4	48Y	50°C	**Q3152**	THREADED	11.88	15
2.00		1.30		**2.60**	3450	208-230/460	8.5/4.25	48Y	50°C	**Q3202**	THREADED	12.63	15
3.00		1.15		**3.45**	3450	200-230/460	10.0/5.0	56Y	50°C	**Q3302V1**	THREADED	12.00	15

NOTES	
15	1/4 - 20 LH internal thread
	For AG measurements please reference the motor specifications table above

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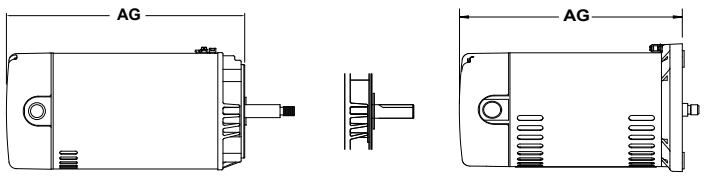


C-FACE | 56C - KEYED | SQUARE FLANGE

56 FRAME 3-PHASE POOL PUMP MOTORS

SINGLE-SPEED 3-PHASE

H741 H637

APPLICATIONS:

Inground Swimming Pool Pumps

FEATURES:

- Open Dripproof
- Three Phase
- Sealed Ball Bearings
- Single-Speed
- Reversible (Three Phase)
- Stainless Shaft
- Cast Iron NEMA®* "C" Bracket
- Class A or B Insulation
- No overload protector

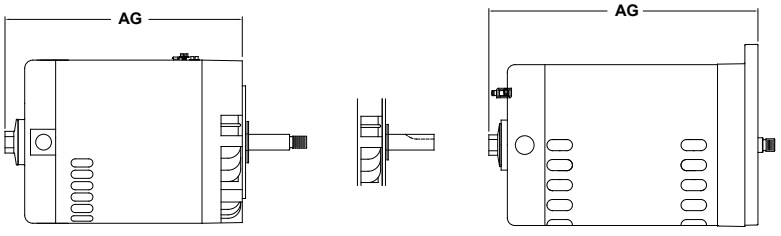
C-FACE - FULL RATE - HIGH SERVICE FACTOR - 50/60 HZ - 40°C AMBIENT TEMPERATURE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM 50/60 HZ	VOLTS	SERVICE FACTOR AMPS AT 60HZ	FRAME	STOCK NUMBER	SHAFT	APPROX "AG"	NOTES
0.5		1.60		**0.80**	3450/2850	208-230/460	1.8-2.0/1.0	56C	**H281**	KEYED	9.77	1
0.5		1.60		**0.80**	3450/2850	208-230/460	1.8-2.0/1.0	56J	**H282**	THREADED	9.49	1
1.00		1.40		**1.40**	3450/2850	208-230/460	3.0-3.2/1.6	56C	**H513**	KEYED	10.52	1
1.00		1.40		**1.40**	3450/2850	208-230/460	3.0-3.2/1.6	56J	**H514**	THREADED	9.56	1
1.50		1.30		**1.95**	3450/2850	208-230/460	4.6-4.4/2.2	56C	**H616**	KEYED	11.14	1
1.50		1.30		**1.95**	3450/2850	208-230/460	4.6-4.4/2.2	56J	**H617**	THREADED	10.06	1
2.00		1.20		**2.40**	3450/2850	208-230/460	5.8-5.5/2.75	56C	**H704**	KEYED	11.52	1
2.00		1.20		**2.40**	3450/2850	208-230/460	5.8-5.5/2.75	56J	**H705V1**	THREADED	10.56	1
3.00		1.15		**3.45**	3450/2850	208-230/460	9.0-8.6/4.3	56C	**H740**	KEYED	11.20	233, 257
3.00		1.15		**3.45**	3450/2850	208-230/460	9.0-8.6/4.3	56J	**H741**	THREADED	10.56	233, 257

SQUARE FLANGE - 60 HZ - 50°C AMBIENT TEMPERATURE- NO BASE

HP HIGH/LOW	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	SERVICE FACTOR AMPS	FRAME	STOCK NUMBER	SHAFT	APPROX "AG"	NOTES
0.50		1.90		**0.95**	3450	208-230/460	3.2-3.0/1.5	56Y	**H491**	THREADED	11.70	233
0.75		1.65		**1.24**	3450	208-230/460	3.8-3.6/1.8	56Y	**H492**	THREADED	12.30	233
1.00		1.65		**1.65**	3450	208-230/460	5.0-4.6/2.3	56Y	**H635**	THREADED	12.70	233
1.50		1.47		**2.21**	3450	208-230/460	6.4-5.8/2.9	56Y	**H636**	THREADED	12.90	233
2.00		1.30		**2.60**	3450	208-230/460	7.1-6.8/3.4	56Y	**H637**	THREADED	13.40	233
3.00		1.15		**3.45**	3450	208-230/460	9.8-9.6/4.8	56Y	**H755**	THREADED	13.40	233

NOTES	
1	Item to be discontinued when stock is depleted
233	Class B Insulation
257	60 Hz only
	For AG measurements please reference the motor specifications table above



C-FACE 56C - KEYED SQUARE FLANGE

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STA-RITE®* DIRECT REPLACEMENT SPA MOTORS

TWO-SPEED

SDS1302

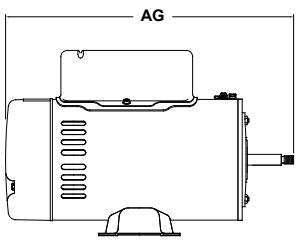
APPLICATIONS:

Used on many popular spas

FEATURES:

- Two-Speed
- Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- Rotation: CCW Pump End
- 50°C Ambient Temperature
- Stainless Shaft
- Threaded Shaft
- Class F Insulation
- Through bolt Mount
- Four Thru bolts on a 5.146 Bolt Circle
- Capacitor Start Low Speed and Permanent Split Capacitor High Speed
- 56Z Mount

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	STOCK NUMBER	REPLACES STA-RITE®*	APPROX "AG"	DIM "BX"	NOTES
1.00/0.12		1.00		**1.00**	3450/1725	115	10.4/3.6	56Z	**SDS1102**	K48L2A1	10.30	8.85	223
1.50/0.19		1.00		**1.50**	3450/1725	230	7.2/2.4	56Z	**SDS1152**	K48M2A4	10.79	9.34	
2.00/0.25		1.00		**2.00**	3450/1725	230	8.5/3.0	56Z	**SDS1202**	K48N2A5	11.42	9.98	
2.50/0.25		1.00		**2.50**	3450/1725	230	10.7/3.0	56Z	**SDS1252**	K48N2A4C2	10.67	9.23	
3.00/0.38		1.00		**3.00**	3450/1725	230	12.0/3.7	56Z	**SDS1302**	K48P2A1	10.92	9.48	



THRU BOLT

NOTES	
233	Class B Insulation
	For AG measurements please reference the motor specifications table above

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HOFFINGER®* (DOUGHBOY)
DIRECT REPLACEMENT POOL MOTORS
OEM DIRECT REPLACEMENT


BV90

APPLICATIONS:
Above ground swimming pool pumps

FEATURES:
- Split Phase
- Automatic Thermal Protection
- Open Dripproof
- Single Phase
- Sealed Ball Bearings
- No Base
- Rotation: CCWPE
- 40°C Ambient Temperature
- Stainless Shaft
- Threaded Shaft
- Class B Insulation

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	STOCK NUMBER	APPROX "AG"	NOTES
1.00		1.00		**1.00**	3450	115	10.0	48Y	**BV90**	7.890	
1.00		1.00		**1.50**	3450	115	9.0	48Y	**BV91**	7.655	285

OEM DIRECT REPLACEMENT

NOTES	
285	3/8-16, LH, CWPE rotation
	For AG measurements please reference the motor specifications table above

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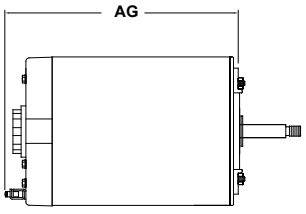

THRU BOLT

BOOSTER PUMP/POOL CLEANER DIRECT REPLACEMENT MOTORS

OEM DIRECT REPLACEMENTS

B625

B662

APPLICATIONS:

Pool Cleaner Pump Motors
Replacement motor for Arneson®* "Pool Sweep®*"
Polaris®* "Vac-Sweep®*" and Letro®* "Jet Vac®*"

FEATURES:

- Automatic Thermal Protection
- Open Dripproof
- Single Phase
- Sealed Ball Bearings
- Rigid Base and No Base
- Rotation: CCW Pump End
- Stainless Shaft
- 40°C Ambient Temperature
- Threaded Shaft
- Class B Insulation
- UL* 1081 Design
- Aluminum Adapter Bracket
- Permanent Split Capacitor

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	BASE	MOUNT	STOCK NUMBER	APPROX "AG"	BRAND	NOTES
0.75		1.50		**1.13**	3450	115/230	12.8/6.4	56CZ	None	Horizontal	**B625**	10.31	Polaris*	9, 222
0.75		1.50		**1.13**	3450	115/230	12.0/6.0	56Y	Rigid	Horizontal	**B662**	11.31	Arneson*	
0.75		1.50		**1.13**	3450	115/230	12.0/6.0	56Y	None	Vertical	**B663**	10.46	Arneson*	
0.75		1.50		**1.13**	3450	115/230	12.0/6.0	56Y	Rigid	Horizontal	**B667**	12.47	Letro*	247
0.75		1.50		**1.13**	3450	115/230	13.0/6.5	56CZ	None	Horizontal	**B668**	9.44	Letro*	222, 246

NOTES	
9	Capacitor start, induction run
222	Does not have aluminum adapter bracket
246	Fits pump #LA01N manufactured March 1997 to present
247	Fits pump #LA01 manufactured March 1997 and prior
	For AG measurements please reference the motor specifications table above

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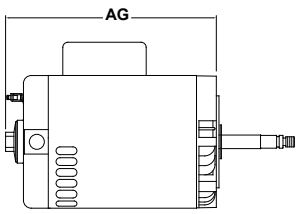
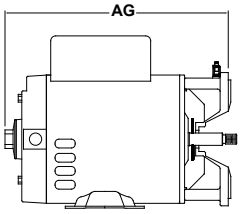


56CZ



56Y

PENTAIR®* PAC FAB®* DIRECT REPLACEMENT POOL PUMP MOTORS

B1000

APPLICATIONS:

Commercial Pools

FEATURES:

- Open Dripproof
- Sealed Ball Bearings
- Threaded Shaft
- Rotation Single Phase CCW Pump End
- Rotation Three Phase Reversible
- 40°C Ambient Temperature
- Stainless Shaft
- Class B Insulation
- Single and Three Phase
- No Base
- 60 Hz

SINGLE PHASE - PERMANENT SPLIT CAPACITOR

HP	SERVICE FACTOR	RPM	VOLTS	SERVICE FACTOR AMPS	PROTECTOR	FRAME	STOCK NUMBER	PAC FAB* NUMBER	APPROX "AG"	NOTES
5	1.00	3450	208-230	21.0-19.4	Auto	56Y	**B1000**	35-5705	14.5	

THREE PHASE

HP	SERVICE FACTOR	RPM	VOLTS	SERVICE FACTOR AMPS	PROTECTOR	FRAME	STOCK NUMBER	PAC FAB* NUMBER	APPROX "AG"	NOTES
3	1.15	3450	208-230/460	9.8-9.6/4.8	None	56Y	**H755**	Various	13.5	90
5	1.00	3450	208-230/460	13.4-13.4-6.7	None	56Y	**H995**	35-5704	14.5	

NOTES	
90	50 degree C ambient
	For AG measurements please reference the motor specifications table above

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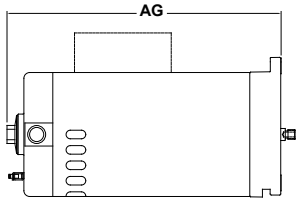


SQUARE FLANGE

HAYWARD®* NORTHSTAR®* DIRECT REPLACEMENT PUMP MOTORS

OEM DIRECT REPLACEMENT

USN1202

APPLICATIONS:

Inground Swimming Pools

FEATURES:

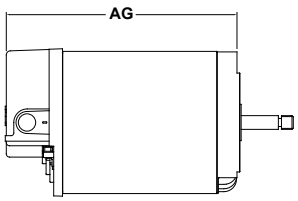
- Automatic Thermal Protection
- Open Dripproof
- Sealed Ball Bearings
- Single-Speed
- Rotation: CCW Pump End
- 50°C Ambient Temperature
- Stainless Shaft
- 60 Hz
- Class B Insulation
- Permanent Split Capacitor Switchless Design

FULL RATE

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	STOCK NUMBER	NORTHSTAR* NUMBER	APPROX "AG"
0.75		1.85		**1.39**	3450	208-230/115	6.0-5.5/11.0	56J	**SN1072**	SP1607Z1BNSC	10.54
1.00		1.85		**1.85**	3450	208-230/115	8.5-7.8/15.6	56J	**SN1102**	SP1610Z1BNSC	10.79
1.50		1.60		**2.40**	3450	208-230/115	11.0-10.2/20.4	56J	**SN1152**	SP1615Z1BNSC	11.29
2.00		1.35		**2.70**	3450	208-230	13.0-11.8	56J	**SN1202**	SP1620Z1BNSC	12.04
3.00		1.60		**4.80**	3450	208-230	20.6-19.0	56J	**SN1302**	SP1630Z1BNSC	13.54

UP-RATED

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	STOCK NUMBER	NORTHSTAR* NUMBER	APPROX "AG"
1.00		1.40		**1.40**	3450	208-230/115	6.0-5.5/11.0	56J	**USN1102**	SP1607Z1MNSC	10.54
1.50		1.25		**1.88**	3450	208-230/115	8.5-7.8/15.6	56J	**USN1152**	SP1610Z1MNSC	10.79
2.00		1.20		**2.40**	3450	208-230/115	11.0-10.2/20.4	56J	**USN1202**	SP1615Z1MNSC	11.29
2.50		1.10		**2.75**	3450	208-230	13.0-11.8	56J	**USN1252**	SP1602Z1MNSC	12.04
3.00		1.20		**3.60**	3450	208-230	16.0-14.8	56J	**USN1302**	SP1625Z1MNSC	12.29



C-FACE

NOTES
For AG measurements please reference the motor specifications table above

*Attribution statement appears on last page.

HAYWARD®* TRISTAR®* DIRECT REPLACEMENT PUMP MOTORS

FULL RATE SQUARE FLANGE

HSQ1152

APPLICATIONS:

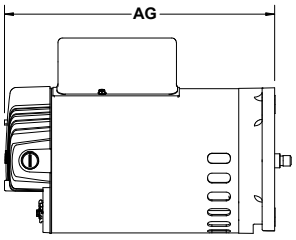
Inground Swimming Pools

FEATURES:

- Automatic Thermal Protection
- Single-Speed
- Capacitor Start/Capacitor Run
- Open Dripproof
- Sealed Ball Bearings
- Rotation: CCW Pump End
- 60°C Ambient Temperature
- Stainless Shaft
- 60 Hz
- Single Phase
- Class F Insulation
- UL* 1081 Design
- Square flange

HP	X	SERVICE FACTOR	=	TOTAL HORSEPOWER	RPM	VOLTS	AMPS	FRAME	STOCK NUMBER	TRISTAR* NUMBER	APPROX "AG"	NOTES
0.50		1.99		**1.00**	3450	115/208-230	8.6/5.0-4.3	56Y	**HSQ1052**	SP3205Z1BE	10.54	
0.75		1.85		**1.39**	3450	115/208-230	11.6/7.0-5.8	56Y	**HSQ1072**	SP3207Z1BE	10.785	
1.00		1.85		**1.85**	3450	115/208-230	15.0/8.8-7.5	56Y	**HSQ1102**	SP3210Z1BE	11.285	
1.50		1.60		**2.40**	3450	115/208-230	20.0/12.0-10.0	56Y	**HSQ1152**	SP3215Z1BE	12.035	
2.00		1.35		**2.70**	3450	208-230	12.0-11.0	56Y	**HSQ1202**	SP3220Z1BE	13.535	
3.00		1.20		**3.60**	3450	208-230	15.4	56Y	**HSQ1302**	SP3230Z1BE	12.035	68
5.00		1.00		**5.00**	3450	208-230	22.0	56Y	**HSQ1502**	SP3240Z1ME	13.535	68, 90

NOTES	
68	Permanent split capacitor motor
90	50°C Ambient Temperature
	For AG measurements please reference the motor specifications table above



SQUARE FLANGE

*Attribution statement appears on last page.

PARTS AND ACCESSORIES

CAPACITORS

PART NO.	DESCRIPTION	MFD RATING	VOLTAGE
10003946-001-001	CAPACITOR KIT-RUN	30 mFd	440 VAC
628308-405	CAPACITOR KIT-RUN	25 mFd	440 VAC
19566225	CAPACITOR-RUN	10/25 mFd	370 VAC
19566235	CAPACITOR-RUN	10/35 mFd	370 VAC
2522881-001	CAPACITOR-RUN	35 mFd	440 VAC
628308-407	CAPACITOR-RUN	30 mFd	440 VAC
628318-307	CAPACITOR-RUN	25 mFd	370 VAC
628318-308	CAPACITOR-RUN	30 mFd	370 VAC
628318-309	CAPACITOR-RUN	35 mFd	370 VAC
628318-313	CAPACITOR-RUN	50 mFd	370 VAC
628318-314	CAPACITOR-RUN	55 mFd	370 VAC
628318-315	CAPACITOR-RUN	60 mFd	370 VAC
15769523	CAPACITOR-START	108-130 mFd	110 VAC
15769623	CAPACITOR-START	161-193 mFd	125 VAC
15769728	CAPACITOR-START	124-149 mFd	165 VAC
15769815	CAPACITOR-START	53-64 mFd	220 VAC
15769903	CAPACITOR-START	53-64 mFd	250 VAC
10003237-001-013	CAPACITOR-START	53-64 mFd	250 VAC
10003237-001-049	CAPACITOR-START	161-193 mFd	110 VAC
610807-001	CAPACITOR-START	124-148 mFd	125 VAC
610807-011	CAPACITOR-START	36-43 mFd	250 VAC
610807-032	CAPACITOR-START	189-227 mFd	250 VAC

SWITCHES, TERMINAL BOARDS, COVERS & KITS

PART NO.	DESCRIPTION
630746-001	56 FRAME NEW CENTURION CANOPY
18374501	CANOPY KIT WITH TOGGLE SWITCH (ON/OFF) FOR 48 FRAME THRU BOLT MOTORS
18313301	CANOPY KIT WITH TWO-SPEED TOGGLE SWITCH (LO/OFF/HI) FOR 48 FRAME THRU BOLT MOTORS
1011431-001	CANOPY KIT WITH TWO-SPEED TOGGLE SWITCH (LO/OFF/HI) FOR 48 FRAME TWO COMPARTMENT MOTORS
2512558-001	CANOPY KIT WITH TWO-SPEED TOGGLE SWITCH (LO/OFF/HI) FOR 56 FRAME TWO-SPEED MOTORS
615332-002	CANOPY KIT WITH TWO-SPEED TOGGLE SWITCH (LO/OFF/HI) FOR 48 FRAME TWO COMPARTMENT MOTORS
629002-002	SWITCH KIT
610801	TERMINAL BOARD ASSEMBLY
17948001	TERMINAL BOARD ASSEMBLY
628401-001	TERMINAL BOARD ASSEMBLY WITH VOLTAGE SWITCH
17590450	TERMINAL COVER KIT WITH SWITCH (LO/OFF/HI) FOR 48 FRAME TWO COMPARTMENT MOTORS
631538-001	SWITCH KIT

VGREEN® ACCESSORIES & PARTS

PART NO.	DESCRIPTION	NOTES
2512723-001	VGREEN 270 OFF BOARD MOUNTING KIT	
2517030-001	VGREEN 270 REPLACEMENT USER INTERFACE	
2517501-001	VGREEN AUTOMATION ADAPTER KIT - GRAY	1
2517501-002	VGREEN AUTOMATION ADAPTER KIT - BLACK	
1011417-002	VGREEN FAN	
2521050-001	VGREEN FAN CANOPY ASSEMBLY - BLACK	
2521050-002	VGREEN FAN CANOPY ASSEMBLY - ALMOND	1
VL100	VLINK® WIRELESS USER INTERFACE	1

NOTES	
1	Item to be discontinued when stock is depleted

THE IMPORTANCE OF UNDERSTANDING A NAMEPLATE

READING AND UNDERSTANDING A MOTOR'S NAMEPLATE IS KEY IN CHOOSING THE CORRECT MOTOR

A replacement motor must be capable of carrying the same load as the motor it is replacing, **assuming that the original motor was sized correctly**. Much of the information you need to identify an electric motor is contained on the motor's nameplate. The nameplate also provides some basic information about a motor's operating characteristics. Proper motor selection is extremely important for safe, efficient, and reliable motor operation.

You must fully understand motor nameplate data in order to select the right motor for each application. If an exact match between an old motor and its replacement is not possible, you must be able to determine the most appropriate replacement.

HORSEPOWER AND SERVICE FACTOR

The idea behind the service factor (SF) is to provide an extra margin of safety in motor operation. This extra strength is designed into the motor to allow it to operate at some specified higher load than the motor's rated load.

Basically, the horsepower (HP) stated on the nameplate multiplied by the service factor equals the maximum allowable loading, or total horsepower (THP). The service factor defines the maximum overload the motor can handle when operating at rated voltage and frequency. Thus, a 1 HP motor with 1.5 SF can safely produce up to 1.5 horsepower to move a load (1 HP times 1.5 SF = 1.5 THP).

The best procedure in replacing any motor when an exact match of HP and SF is not available is to multiply the nameplate horsepower of the old motor times its service factor to determine the THP. Make certain the replacement motor has a maximum horsepower equal to or slightly higher than the old motor. Handling a continuous load greater than that allowed by the service factor will cause the motor's thermal protection device to trip. If the situation is not corrected, continued operation will eventually damage the motor.

FRAME SIZE

Standard frame sizes are defined by the National Electrical Manufacturer's Association (NEMA*). Each NEMA®* size defines specific critical dimensions. Frame size is very important in replacing an old motor with a new model or a motor from a different manufacturer. A new motor with a frame size that is different from the old motor may not fit. The most common fractional horsepower motor frame sizes are NEMA 42, 48, and 56. Integral horsepower (IHP) frame sizes are NEMA 140, 180, and larger.

SPEED

The speed at which the motor operates is a critical factor in motor selection. Motor speed must match the needs of the application. Motors are rated according to their speed in revolutions per minute (RPM) at rated horsepower, voltage, and frequency. The actual motor speed under load will vary slightly due to the actual voltage and loading.

Motor speed is determined by the number of poles the motor contains. Two-pole motors operate at 3450 rpm, and 8-pole motors at 850 rpm. The replacement motor must have the same number of electrical poles as the motor it is replacing, not just the same approximate speed.

VOLTAGE

The motor voltage rating must match the voltage of the electrical supply. Fractional horsepower motors can have voltage ratings of 115, 200, 208, 230, or 460 volts. The most common ratings are for 115 and 230 volts. A dual-voltage motor, such as a 115/230 volt motor, can be used with either of the listed power supply voltages. Especially in the case of dual-voltage motors, refer to the connection diagram for proper installation.

*Attribution statement appears on last page.

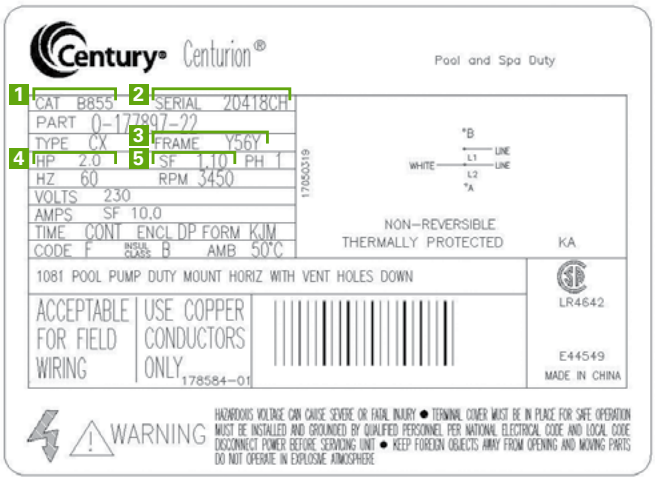
THE IMPORTANCE OF UNDERSTANDING A NAMEPLATE, CONTINUED

READING AND UNDERSTANDING A MOTOR'S NAMEPLATE IS KEY IN CHOOSING THE CORRECT MOTOR

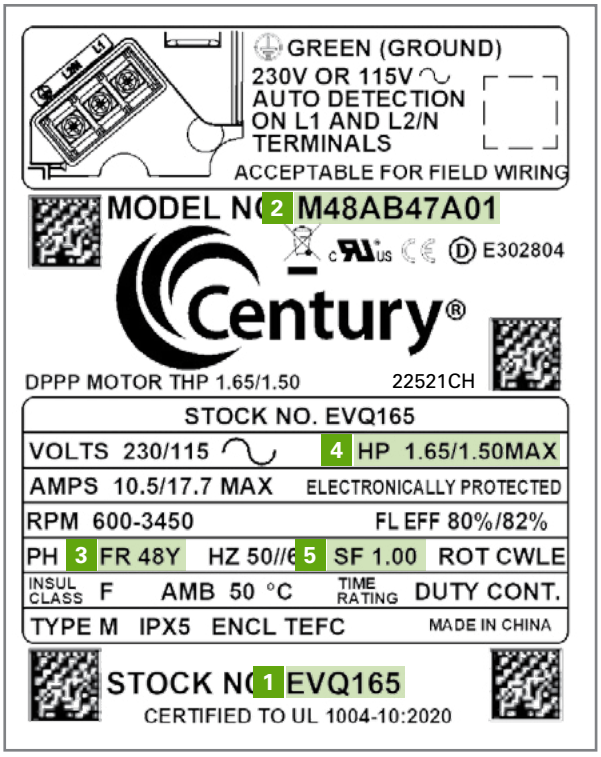
UNDERSTANDING DATE CODES ON NAMEPLATES

1. Locate the alpha/alphanumeric code in the SER or SERIAL field of nameplate. On VGreen® motors, this code begins with the letter "S" and is placed above the barcode within the nameplate.
2. The first three digits indicate the day of the year the motor was manufactured. The next two digits indicate year the motor was manufactured.

S216170000012 = The 216th day of 2017 or August 4, 2017
20418CH = The 204th day of 2018 or July 23, 2018



1. **CATALOG OR PART NUMBER** - The ID number
2. **SERIAL DATE CODE** - The month and year manufactured [204th day of 2018]
3. **FRAME** - Size and type
4. **HORSEPOWER** - HP x SF = Total Horsepower
5. **SERVICE FACTOR**



WARRANTY

Regal Rexnord™ offers the warranty set forth in its Standard Terms and Conditions of Sale accessible from Regal Rexnord's website: www.regalrexnord.com (look for link to "Standard Terms and Conditions of Sale" at bottom of page).

MOTOR TYPE	Warranty Period from First use of the Product	Warranty Period from Date of Manufacture of the Product
Standard Induction Motors	12	24
VGreen® Variable Speed Motors	18	24
VLink® Wireless User Interface	18	24

E-TOOLS
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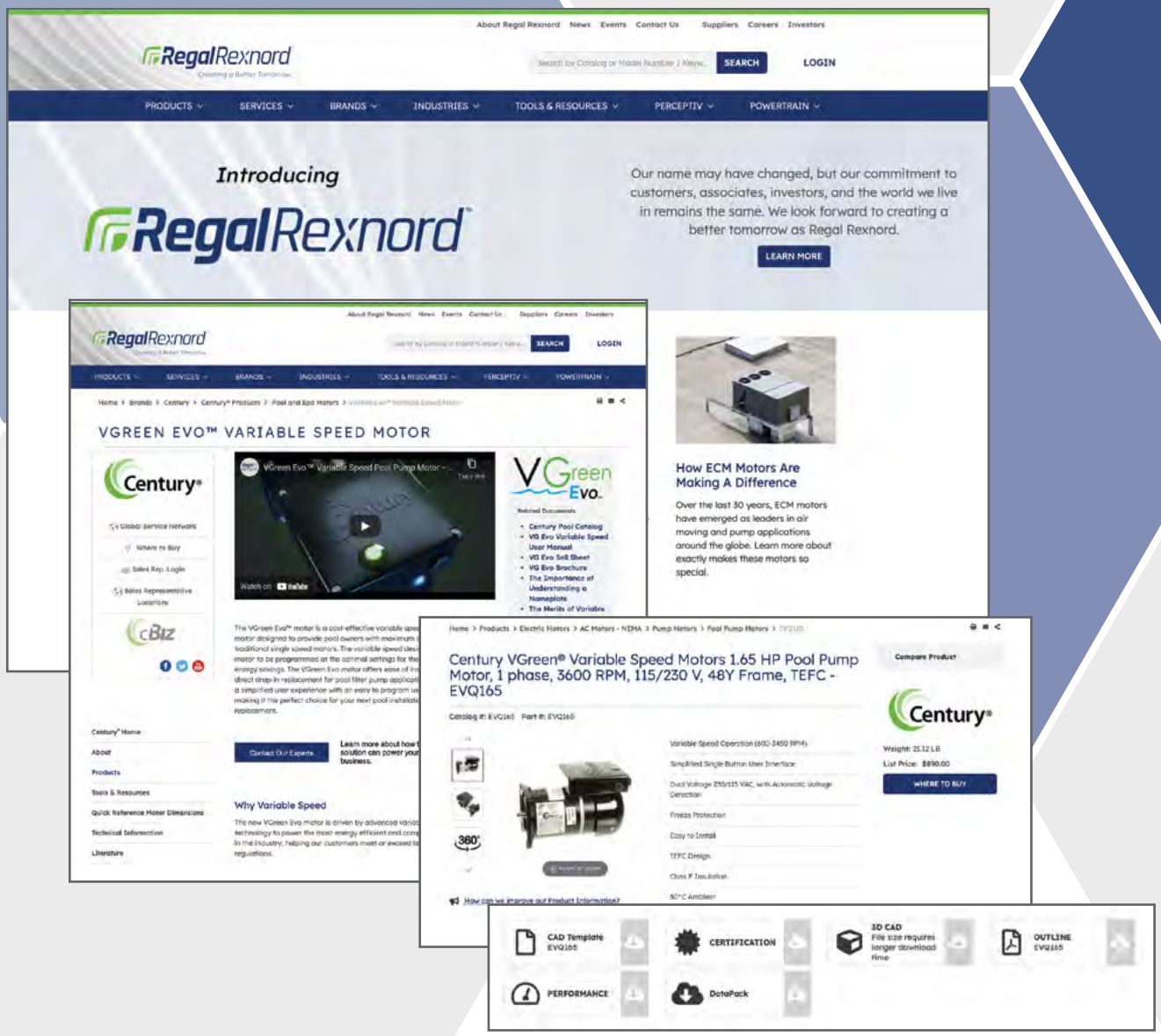
FEATURES:

- In depth information about Regal Rexnord brands and products
- Competitive cross-reference tool
- Robust product information details
- Rotating 360˚ views of products
- View products based on solution and application within a specific industry
- Access to dimensional drawings, CAD files, connection diagrams and more



CUSTOMER SEARCH:

Search for products by part number, by product family, by industry, by application, by brand, by solution, by cross reference, by configurator, with engineering tools and more. It is a 360˚ model designed to guide you to the right item.

INFORMATIONAL TOOL:

The website is packed with information, data, industry facts and statistics.

www.regalrexnord.com www.pool-motors.com

INDEX OF MOTORS

INDEX OF MOTORS

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HSQ125	23	5
HSQ165	27	5
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HSQ260	33	5
HSQ1052	28	23
HSQ1072	31	23
HSQ1102	33	23
HSQ1152	36	23
HSQ1202	38	23
HSQ1302	46	23
HSQ1502	46	23
HST080	18	5
HST110	21	5
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QUICK CROSS REFERENCE

VGREEN® VARIABLE SPEED MOTORS

Use this Quick Reference Guide to easily identify the VGreen variable speed motor that replaces the standard single-speed motor.

Flange	Century® Motor	HP	X	SF	=	Total Horsepower (THP)	Voltage	VGeen® Variable Speed Motor Replacement			
								085	165	270	VGreen Evo™ Motor
C-Face	HST080	0.80	X	1.00	=	0.80	115	ELV08C	x	x	EVC130
C-Face	HST080	0.80	X	1.00	=	0.80	230	x	ECM16CU	x	EVC130
C-Face	B228SE	1	X	1.00	=	1.00	230	x	ECM16CU	x	EVC130
C-Face	B228SE	1	X	1.00	=	1.00	115	ELV08C	x	x	EVC130
C-Face	UCT1102	1	X	1.0	=	1.00	115	ELV08C	x	x	EVC130
C-Face	UCT1102	1	X	1.0	=	1.00	230	x	ECM16CU	x	EVC130
C-Face	UST1102	1	X	1.10	=	1.10	115	x	x	x	EVC130
C-Face	UST1102	1	X	1.10	=	1.10	230	x	ECM16CU	x	EVC130
C-Face	B128	1	X	1.40	=	1.40	230	x	ECM16CU	x	EVC165
C-Face	B128	1	X	1.40	=	1.40	115	x	x	x	EVC165
C-Face	B654	1	X	1.40	=	1.40	115	x	x	x	EVC165
C-Face	B654	1	X	1.40	=	1.40	230	x	ECM16CU	x	EVC165
C-Face	CT1102	1	X	1.40	=	1.40	115	x	x	x	EVC165
C-Face	CT1102	1	X	1.40	=	1.40	230	x	ECM16CU	x	EVC165
C-Face	ST1102	1	X	1.50	=	1.50	115	x	x	x	EVC165
C-Face	ST1102	1	X	1.50	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	HST110	1.10	X	1.00	=	1.10	115	x	x	x	EVC130
C-Face	HST110	1.10	X	1.00	=	1.10	230	x	ECM16CU	x	EVC130
C-Face	B229SE	1.5	X	1.00	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	B229SE	1.5	X	1.00	=	1.50	115	x	x	x	EVC165
C-Face	HST150	1.50	X	1.00	=	1.50	115	x	x	x	EVC165
C-Face	HST150	1.50	X	1.00	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	UCT1152	1.5	X	1.00	=	1.50	115	x	x	x	EVC165
C-Face	UCT1152	1.5	X	1.00	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	UST1152	1.5	X	1.00	=	1.50	115	x	x	x	EVC165
C-Face	UST1152	1.5	X	1.00	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	B129	1.5	X	1.30	=	1.95	230	x	x	ECM27CU	EVC225
C-Face	B129	1.5	X	1.30	=	1.95	115	x	x	x	EVC225
C-Face	B796	1.5	X	1.30	=	1.95	115	x	x	x	EVC225
C-Face	B796	1.5	X	1.30	=	1.95	230	x	x	ECM27CU	EVC225
C-Face	ST1152	1.5	X	1.50	=	2.25	115	x	x	x	EVC225
C-Face	ST1152	1.5	X	1.50	=	2.25	230	x	x	ECM27CU	EVC225
C-Face	B230SE	2	X	1.00	=	2.00	230	x	x	ECM27CU	EVC225
C-Face	B230SE	2	X	1.00	=	2.00	115	x	x	x	EVC225
C-Face	UST1202	2	X	1.1	=	2.2	115	x	x	x	EVC225
C-Face	UST1202	2	X	1.1	=	2.2	230	x	x	ECM27CU	EVC225
C-Face	B130	2	X	1.20	=	2.40	230	x	x	ECM27CU	x
C-Face	B809	2	X	1.20	=	2.40	230	x	x	ECM27CU	x
C-Face	B809	2	X	1.20	=	2.40	230	x	x	ECM27CU	x
C-Face	ST1202	2	X	1.30	=	2.60	230	x	x	ECM27CU	x
C-Face	HST225	2.25	X	1.00	=	2.25	115	x	x	x	EVC225
C-Face	HST225	2.25	X	1.00	=	2.25	230	x	x	ECM27CU	EVC225
C-Face	B231SE	2.5	X	1.00	=	2.5	230	x	x	ECM27CU	x
C-Face	UST1252	2.5	X	1,10	=	2.75	230	x	x	ECM27CU	x

QUICK CROSS REFERENCE

VGREEN® VARIABLE SPEED MOTORS

Flange	Century® Motor	HP	X	SF	=	Total Horsepower (THP)	Voltage	VGeen® Variable Speed Motor Replacement			
								085	165	270	VGreen Evo™ Motor
C-Face	HST275	2.75	X	1.00	=	2.75	230	x	x	ECM27CU	x
C-Face	B126	1/2	X	1.60	=	0.80	230	x	ECM16CU	x	EVC130
C-Face	B126	1/2	X	1.60	=	0.80	115	ELV08C	x	x	EVC130
C-Face	B657	1/2	X	1.60	=	0.80	115	ELV08C	x	x	EVC130
C-Face	B657	1/2	X	1.60	=	0.80	230	x	ECM16CU	x	EVC130
C-Face	CT1052	1/2	X	1.60	=	0.80	115	ELV08C	x	x	EVC130
C-Face	CT1052	1/2	X	1.60	=	0.80	230	x	ECM16CU	x	EVC130
C-Face	ST1052	1/2	X	1.60	=	0.80	115	ELV08C	x	x	EVC130
C-Face	ST1052	1/2	X	1.60	=	0.80	230	x	ECM16CU	x	EVC130
C-Face	B227SE	3/4	X	1.00	=	0.75	230	x	ECM16CU	x	EVC130
C-Face	B227SE	3/4	X	1.00	=	0.75	115	ELV08C	x	x	EVC130
C-Face	UCT1072	3/4	X	1.00	=	0.75	115	ELV08C	x	x	EVC130
C-Face	UCT1072	3/4	X	1.00	=	0.75	230	x	ECM16CU	x	EVC130
C-Face	UCT1072V1	3/4	X	1.00	=	0.75	115	ELV08C	x	x	EVC130
C-Face	UCT1072V1	3/4	X	1.00	=	0.75	230	x	ECM16SQU	x	EVC130
C-Face	UST1072	3/4	X	1.00	=	0.75	115	ELV08C	x	x	EVC130
C-Face	UST1072	3/4	X	1.00	=	0.75	230	x	ECM16CU	x	EVC130
C-Face	B127	3/4	X	1.50	=	1.13	230	x	ECM16CU	x	EVC130
C-Face	B127	3/4	X	1.50	=	1.13	115	x	x	x	EVC130
C-Face	B2984	3/4	X	1.50	=	1.13	230	x	ECM16CU	x	x
C-Face	CT1072	3/4	X	1.50	=	1.13	115	x	x	x	EVC130
C-Face	CT1072	3/4	X	1.50	=	1.13	230	x	ECM16CU	x	EVC130
C-Face	ST1072	3/4	X	1.50	=	1.13	115	x	x	x	EVC130
C-Face	ST1072	3/4	X	1.50	=	1.13	230	x	ECM16CU	x	EVC130
C-Face	B971	0.5 / .06	X	1.60	=	0.80	115	ELV08C	x	x	EVC130
C-Face	STS1072RV1	0.75 / 0.10	X	1.50	=	1.125	230	x	ECM16CU	x	EVC130
C-Face	STS1102RV1	1 / .13	X	1.50	=	1.50	230	x	ECM16CU	x	EVC165
C-Face	B2975	1.0 / .12	X	1.25	=	1.25	230	x	ECM16CU	x	EVC165
C-Face	B2975T	1.0 / .12	X	1.25	=	1.25	230	x	ECM16CU	x	EVC130
C-Face	B2977	1.5 / .20	X	1.30	=	1.95	230	x	x	ECM27CU	EVC225
C-Face	STS1152R	1.5 / .25	X	1.30	=	1.95	230	x	x	ECM27CU	EVC225
C-Face	B2979	2.0 / .25	X	1.20	=	2.40	230	x	x	ECM27CU	x
Square	HSQ095	0.95	X	1.00	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	HSQ095	0.95	X	1.00	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	B2853	1	X	1.25	=	1.25	115	x	x	x	EVQ130
Square	B2853	1	X	1.25	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	UQC1102	1	X	1.25	=	1.25	115	x	x	x	EVQ130
Square	UQC1102	1	X	1.25	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	USQ1102	1	X	1.25	=	1.25	115	x	x	x	EVQ130
Square	USQ1102	1	X	1.25	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	B2841V1	1	X	1.65	=	1.65	115	x	x	x	EVQ165
Square	B2841V1	1	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	B2848	1	X	1.65	=	1.65	115	x	x	x	EVQ165

QUICK CROSS REFERENCE

VGREEN® VARIABLE SPEED MOTORS

Flange	Century® Motor	HP	X	SF	=	Total Horsepower (THP)	Voltage	VGeen® Variable Speed Motor Replacement			
								085	165	270	VGreen Evo™ Motor
Square	B2848	1	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	QC1102	1	X	1.65	=	1.65	115	x	x	x	EVQ165
Square	QC1102	1	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	SQ1102	1	X	1.65	=	1.65	115	x	x	x	EVQ165
Square	SQ1102	1	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	HSQ1102	1	X	1.85	=	1.85	115	x	x	x	EVQ165
Square	HSQ1102	1	X	1.85	=	1.85	230	x	ECM16SQU	x	EVQ165
Square	BPA449	1.25	X	1.00	=	1.25	230	x	EPA16SQ	x	EVQ130
Square	BPA449V1	1.25	X	1.00	=	1.25	230	x	EPA16SQ	x	EVQ130
Square	HSQ125	1.25	X	1.00	=	1.25	115	x	x	x	EVQ130
Square	HSQ125	1.25	X	1.00	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	B2854	1.5	X	1.10	=	1.65	115	x	x	x	EVQ165
Square	B2854	1.5	X	1.10	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	UQC1152	1.5	X	1.1	=	1.65	115	x	x	x	EVQ165
Square	UQC1152	1.5	X	1.1	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	USQ1152	1.5	X	1.10	=	1.65	115	x	x	x	EVQ165
Square	USQ1152	1.5	X	1.10	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	B2842	1.5	X	1.47	=	2.21	230	x	x	ECM27SQU	EVQ225
Square	SQ1152	1.5	X	1.47	=	2.21	230	x	x	ECM27SQU	EVQ225
Square	B2858	1.5	X	1.50	=	2.25	115	x	x	x	EVQ225
Square	B2858	1.5	X	1.50	=	2.25	230	x	x	ECM27SQU	EVQ225
Square	B849	1.5	X	1.50	=	2.25	230	x	x	ECM27SQU	EVQ225
Square	HSQ1152	1.5	X	1.60	=	2.40	115	x	x	x	x
Square	HSQ1152	1.5	X	1.60	=	2.40	230	x	x	ECM27SQU	x
Square	BPA450V1	1.65	X	1.00	=	1.65	230	x	EPA16SQ	x	EVQ165
Square	HSQ165	1.65	X	1.00	=	1.65	115	x	x	x	EVQ165
Square	HSQ165	1.65	X	1.00	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	B2859	2	X	1.10	=	2.20	115	x	x	x	EVQ225
Square	B2859	2	X	1.10	=	2.20	230	x	x	ECM27SQU	EVQ225
Square	B855	2	X	1.10	=	2.20	230	x	x	ECM27SQU	EVQ225
Square	USQ1202	2	X	1.10	=	2.10	230	x	x	ECM27SQU	EVQ225
Square	B2748	2	X	1.30	=	2.60	230	x	x	ECM27SQU	x
Square	B2843	2	X	1.30	=	2.60	230	x	x	ECM27SQU	x
Square	SQ1202	2	X	1.30	=	2.60	230	x	x	ECM27SQU	x
Square	HSQ1202	2	X	1.35	=	2.70	230	x	x	ECM27SQU	x
Square	BPA451V1	2.20	X	1.00	=	2.20	230	x	x	ECM27SQU	EVQ225
Square	HSQ220	2.20	X	1.00	=	2.20	230	x	x	ECM27SQU	EVQ225
Square	USQ1252	2.5	X	1.00	=	2.50	230	x	x	ECM27SQU	x
Square	B2840	2.5	X	1.04	=	2.60	230	x	x	ECM27SQU	x
Square	BPA452V1	2.60	X	1.00	=	2.60	230	x	x	ECM27SQU	x
Square	HSQ260	2.60	X	1.00	=	2.60	230	x	x	ECM27SQU	x
Square	USQ1052	1/2	X	1.3	=	0.65	115	ELV08SQ	x	x	EVQ130
Square	USQ1052	1/2	X	1.3	=	0.65	230	x	ECM16SQU	x	EVQ130
Square	B845	1/2	X	1.90	=	0.95	115	ELV08SQ	x	x	EVQ130

QUICK CROSS REFERENCE

VGREEN® VARIABLE SPEED MOTORS

Flange	Century® Motor	HP	X	SF	=	Total Horsepower (THP)	Voltage	VGeen® Variable Speed Motor Replacement			
								085	165	270	VGreen Evo™ Motor
Square	B845	1/2	X	1.90	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	QC1052	1/2	X	1.9	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	QC1052	1/2	X	1.9	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	SQ1052	1/2	X	1.90	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	SQ1052	1/2	X	1.90	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	B2846	1/2	X	1.95	=	0.98	115	ELV08SQ	x	x	EVQ130
Square	B2846	1/2	X	1.95	=	0.98	230	x	ECM16SQU	x	EVQ130
Square	HSQ1052	1/2	X	1.99	=	1.0	115	ELV08SQ	x	x	EVQ130
Square	HSQ1052	1/2	X	1.99	=	1.0	230	x	ECM16SQU	x	EVQ130
Square	SQ1032	1/3	X	1.95	=	0.64	115	ELV08SQ	x	x	EVQ130
Square	SQ1032	1/3	X	1.95	=	0.64	230	x	ECM16SQU	x	EVQ130
Square	B2852	3/4	X	1.25	=	0.94	115	ELV08SQ	x	x	EVQ130
Square	B2852	3/4	X	1.25	=	0.94	230	x	ECM16SQU	x	EVQ130
Square	UQC1072	3/4	X	1.27	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	UQC1072	3/4	X	1.27	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	UQC1072V1	3/4	X	1.27	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	UQC1072V1	3/4	X	1.27	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	USQ1072	3/4	X	1.27	=	0.95	115	ELV08SQ	x	x	EVQ130
Square	USQ1072	3/4	X	1.27	=	0.95	230	x	ECM16SQU	x	EVQ130
Square	B2661	3/4	X	1.65	=	1.25	115	x	x	x	EVQ130
Square	B2661	3/4	X	1.65	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	B2847V1	3/4	X	1.65	=	1.24	115	x	x	x	EVQ130
Square	B2847V1	3/4	X	1.65	=	1.24	230	x	ECM16SQU	x	EVQ130
Square	QC1072	3/4	X	1.65	=	1.24	115	x	x	x	EVQ130
Square	QC1072	3/4	X	1.65	=	1.24	230	x	ECM16SQU	x	EVQ130
Square	SQ1072	3/4	X	1.65	=	1.24	115	x	x	x	EVQ130
Square	SQ1072	3/4	X	1.65	=	1.24	230	x	ECM16SQU	x	EVQ130
Square	HSQ1072	3/4	X	1.85	=	1.39	115	x	x	x	EVQ165
Square	HSQ1072	3/4	X	1.85	=	1.39	230	x	ECM16SQU	x	EVQ165
Square	B2980	.75 / .10	X	1.67	=	1.25	230	x	ECM16SQU	x	EVQ130
Square	B2980T	.75 / .10	X	1.67	=	1.25	230	x	ECM16SQU	x	EVQ165
Square	SQL1072R	.75 / .13	X	1.65	=	1.24	115	ELV08SQ	x	x	EVQ130
Square	B2982	1.0 / .13	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	SQS1102R	1.0 / .17	X	1.65	=	1.65	230	x	ECM16SQU	x	EVQ165
Square	B2983	1.5 / .19	X	1.47	=	2.21	230	x	x	ECM27SQU	EVQ225
Square	SQS1152R	1.5 / .25	X	1.47	=	2.21	230	x	x	ECM27SQU	EVQ225
Square	B2984	2.0 / .25	X	1.30	=	2.60	230	x	x	ECM27SQU	x
Square	B985	2.0 / .33	X	1.10	=	2.20	230	x	x	ECM27SQU	EVQ225
Square	SQS1202R	2.0 / .33	X	1.30	=	2.60	230	x	x	ECM27SQU	x
Thru Bolt	BN25V1	1	X	1.00	=	1.00	115	ELV08TB	x	x	x
Thru Bolt	BN23V1	1/2	X	1.00	=	0.50	115	ELV08TB	x	x	x
Thru Bolt	BN24V1	3/4	X	1.00	=	0.75	115	ELV08TB	x	x	x
Thru Bolt	BN36	.75 / .10	X	1.00	=	0.75	115	ELV08TB	x	x	x
Thru Bolt	BN37V1	1.0 / .12	X	1.00	=	1.00	115	ELV08TB	x	x	x

NOTES

Regal Rexnord Corporation
531 North Fourth Street
Tipp City, OH 45371
Customer Service: 866-887-5216
Fax: 937-667-7847
Email: pooldist@regalrexnord.com
www.pool-motors.com
www.regalrexnord.com

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