

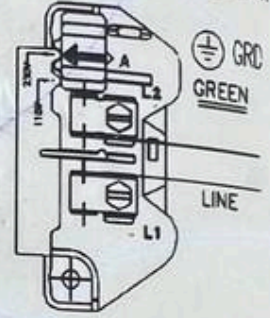
FOR USE WITH SWIMMING POOLS, HOT TUBS AND SPAS



Century® TIPP CITY, OH 45371

MODEL	C48L2N134B1						
SER#	34020CHCL030220110						
HP	1 1/2	KW	1.10				
VOLTS	115/230	RPM	3450				
AMPS	18.6/9.3						
MAX LOAD							
HZ	60	SF	1.0	FR	56J	PH	1
THERMALLY PROTECTED	AUTO E	AMB	50 °C				
ENCL	ODP	TYPE	UAC				
DUTY CONT	CODE H	INSUL CLASS	B				
SP1610Z1M							

230V CONNECTION SHOWN. TO CHANGE TO 115V, MOVE BLACK PLUG TO ALIGN ARROW TO 115V.



USE COPPER CONDUCTORS ONLY

- ACCEPTABLE FOR FIELD WIRING INSTALL MOTOR VENTS DOWN
- Disconnect power supply before servicing.
 - All electrical connections must be performed by qualified personnel in compliance with applicable electrical codes.
 - A ground fault circuit interrupter (GFCI) must be installed as required by electrical codes.
 - Power source must agree with nameplate.
 - Replace all covers before operation.
 - Motor must be suitably grounded. Connect ground screw and for cord connected units use properly grounded outlet.
 - Use motor bonding lug to connect motor with other bonded parts using a #8 AWG conductor (#8 AWG conductor in Canada) as required by electrical codes.
 - Keep fingers and foreign objects away from openings and moving parts.

WARNING

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

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