

Abbreviations Used In Motor Listings

AC	Alternating Current	H, Ht.	Height	OPAO	Open Air-Over
A, Amps	Amperes	HP	Horsepower	PE	Pump End
Amb.	Ambient	Hz	Hertz	Prot.	Protection
Auto	Automatic	Imp.	Impedance	PSC	Permanent Split Capacitor
AWG	American Wire Gauge	In.	Inch, Inches	Resil.	Resilient
C	Centigrade	In.-Lb.	Inch-Pound	Rev.	Reversible
Cap.	Capacitor	Ins.	Insulation	RPM	Revolutions per Minute
CCW	Counterclockwise	L, Lgth.	Length, Long	SF	Service Factor
Cond.	Conductor	Lbs.	Pounds	Shpg.	Shipping
CSA	Canadian Standards Association	Man.	Manual	Slv.	Sleeve
CW	Clockwise	Max.	Maximum	Spd.	Speed
CW/CCW	Reversible	Mfd	Microfarad	Syn.	Synchronous
CWSE	Clockwise Facing Shaft End	Min.	Minimum	TEAO	Totally Enclosed Air-Over
CWLE	Clockwise Facing Lead End	Mtg.	Mounting	TEFC	Totally Enclosed Fan-Cooled
CCWSE	Counterclockwise Facing Shaft End	NEC	National Electrical Code	TENV	Totally Enclosed Nonventilated
CCWLE	Counterclockwise Facing Lead End	NEMA	National Electrical Manufacturer's Association	UL	Underwriters Laboratories, Inc.
DC	Direct Current	No.	Number	V	Volts, Voltage
Dia.	Diameter	Nom.	Nominal	VFLE	View Facing Lead End
Encl.	Enclosure	OC	On Center	VFSE	View Facing Shaft End
FLA	Full-Load Amps	ODP	Open Dripproof	W	Width, Watts
Ft.-Lb.	Foot-Pound				

IMPORTANT SAFETY INFORMATION: Refer to UL 507 Standard pertaining to safety location information, proper thermal protection, dimensions, and other motor selection information.

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