

Indication of L-Series Motor

Model	Frame	Output	Ratio	Voltage	Accessory
<p>LV</p> <p>J220 Vertical Motor(For Carton Sealer only) LH Horizontal Aluminum Alloy Gear Motor LV Vertical Aluminum Alloy Gear Motor</p>	<p>18</p> <p>18 : Frame 18 22 : Frame 22 28 : Frame 28 32 : Frame 32 40 : Frame 40 50 : Frame 50</p>	<p>100</p> <p>100 : 100W(1/8HP) 200 : 200W(1/4HP) 400 : 400W(1/2HP) 750 : 750W(1HP) 1500 : 1500W(2HP) 2200 : 2200W(3HP) 3700 : 3700W(5HP)</p>	<p>60</p> <p>3-1800</p>	<p>AC</p> <p>AC : 1 Phase110/220V AV : 1 Phase110/220V AVE : 1 Phase110/220V CE : 1 Phase 120/240V S3 : 3 Phase 220/380V S4 : 3 Phase 220/440V S7 : 3 Phase 230/415V</p>	<p>M</p> <p>M : Electromagnetic Brake</p>

Terminal Box Direction

Type	G1-Left Side (Standard Type)	G2-Right Side	G3-Upper Side	G4-Lower Side
LH				
LV				
Wire Inlet Direction	<p>LD LT</p>	<p>RD RT</p>	<p>TL</p> <p>TR</p>	<p>DL</p> <p>DR</p>
	<p>LF LB</p>	<p>RF RB</p>	<p>TF</p> <p>TB</p>	<p>DF</p> <p>DB</p>

* Please contact us while the motor is running under the low temperature environment.