

DLC70S-WGB – CONTROLLER FOR DLV30/45/70-IKE SERIES

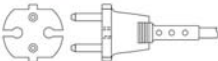
Features

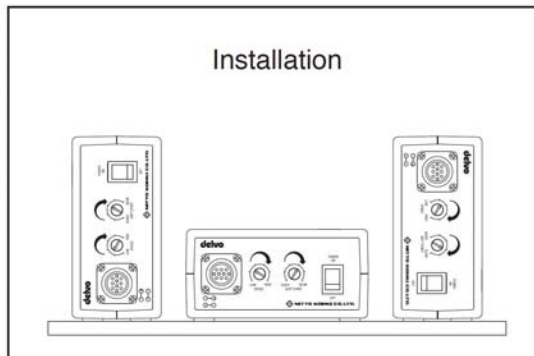
Universal input voltage from 100 to 240 V AC for convenient installation

- The controller provides soft start function. The slow startup prevents screw heads from possible damage caused by the disengaged bit.
- Stepless speed adjustment function widens the speed range from 390 to 2,000 min⁻¹ for various applications
- The controller outputs: Start, torque-up and reverse is via a dry contact method. These signals can be used for counting up tightened screws and preventing screw tightening errors.
- Applying 24 V DC to the designated terminals on the controller brings the screwdriver to an immediate stop in emergency cases
- Can be installed either horizontally or vertically



Specifications

Model	DLC70S-WGB
Features	With speed control and soft start function
Input Voltage	100 - 240 V AC, 50/60 Hz
Output Voltage	40 V DC
Signal Output(contact point type)	Start, Torque up, Reverse(Dry contact)
Signal Input	Drive Stop Function (With DC 24 V Input Voltage needed)
Mass (kg)	1.8
Size W x L x H (mm)	132 x 297 x 67
Bit Grounding	Ready(With a 1M Ω resistor)
Plug shape	Europe 
Standard Accessories	Power cord(2 m): 1 Rubber feet: 4 Fuse(5 A): 1



External Dimensions

