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Find the *Parker / Compumotor OEM1000* at our website: *Click HERE*

OEM 1000



OEM Power Supply

The OEM1000 is an open-frame power supply designed to provide power for a number of Compumotor OEM Series drives and drive/controllers. With 1000 watts of continuous power, the OEM1000 is capable of running multiple OEM Stepper and/or Servo drives.

The OEM1000 supplies a single 70VDC output and can be operated from either a 120VAC or 240VAC, 50/60 Hz source. The input voltage is selected by using a jumper on the input terminals.

The OEM1000 comes open-frame as the standard version. An optional cover is available.

Features

Performance

- Provides power to OEM Series drives and drive/controllers
- Operates at 120 or 240 VAC, 50/60 Hz
- Robust metal frame design
- Unregulated output

OEM1000 Specifications

Parameter	Values
Output	
1,000 Watts, 68V Nominal	
Full Load:	15 Amps
Minimum Voltage:	53.2 Volts at Low Line and Full Load
Maximum Voltage:	84.5 Volts at High Line and No Load
Maximum Ripple:	3.5V peak-to-peak at Full Load
Regenerative Absorption:	60 Joules (for 90V max Output @ Nominal Line)
Input	
120/240 Volts 50/60 Hz, Input Fused	
Selected by Terminal Board Jumpers	
Low Line:	100/200 volts
High Line:	130/260 Volts
Connections	Inputs and Outputs on barrier strip with screw terminals
Construction	Open Frame, optional cover available
Size:	9.25” x 10.5” x 6.75” high
Shipping Weight	28 Lbs.
Mounting	4 each 0.281" mounting holes on 6.5" x 8.3” centers
Environmental	
Maximum Operating Temperature:	50°C ambient
Power Supply Derating:	0.2A/°C above 35°C ambient

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Parker Automation
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