



# Time Electronics

## 7149 Electrical Vacuum Pump



- **Max vacuum: 28.0" Hg**
- **Free-air capacity: 0.85 cfm (24.0 L/min)**
- **Shaded-pole fan-cooled motor**
- **Thermal overload switch**
- **Heads connected in series for greater vacuum**
- **Suitable for Vacuum supply to TE CalBench**

### SPECIFICATIONS

Max vacuum .....	28.0" Hg
Free-air capacity .....	0.85 cfm (24.0 L/min)
Port size .....	1/4" NPT(F), 3/8" hose barb on gauges
Motor type .....	permanent split capacitor
Duty cycle .....	continuous
Max temperature .....	100°F (38°C)
Wetted parts .....	aluminum stainless steel, NORDEL, and NOMEX
hp .....	1/4
Noise level .....	68 dB(A)
Dimensions .....	L305 x W140 x H260mm
Power .....	220 VAC, 50 Hz
Amps .....	2
Stages .....	Dual/series

### ORDERING INFORMATION

**7149** ..... **Electrical Vacuum Pump**

Due to continuous development Time Electronics reserves the right to change specifications without prior notice.

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