



# PROVAC

## S A L E S

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# Leybold Turbo Power 501

## Technical Specifications

### TURBO.POWER 501

Power supply (POWER IN)	V	100 – 240, ±10%
Nominal frequency	Hz	50 / 60
Power consumption		
maximum	VA	650
at ultimate pressure operation		
of the pump	VA	450
DC voltage range		
POWER OUT	V DC	48
max.	A	10
Length of the DC connection cable, max.		
at 3 x 1.5 mm <sup>2</sup>	m (ft)	5 (17.5)
at 3 x 2.5 mm <sup>2</sup>	m (ft)	20 (70.0)
Ambient temperature		
during operation	°C (°F)	+10 to +40 (+50 to +104)
during storage	°C (°F)	-10 to -70 (+14 to -94)
Relative humidity of the air	%	5 to 85 (non-condensing)
Protection class	IP	30
Overvoltage category		II
Pollution category		2
Weight, approx.	kg (lbs)	4.0 (8.8)



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## SALES

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## Leybold Turbo Power 501 Features & Benefits

- supplies 48V power to Leybold Mag W turbo pumps
- bench top unit, or for cabinet mounting

## Dimensions

