DATA SHEET

Code: UT-P3303

LABORATORY POWER SUPPLY **UT-P3303** UNI-T

The UT-P3303 laboratory power supply allows you to generate a constant voltage or current with strictly defined parameters. The device can work in one of two modes: as a source of constant voltage or as a source of constant current.

Additionally, the power supply adapter has the option of internal serial or parallel connection of outputs.

Output voltage range of the power adapter:	0 ... 32 V
Power supply output current range:	0 ... 3 A
Output power:	207 W
Setting resolution:	• Voltage : 100 mV • Current : 10 mA
Setting accuracy:	• Voltage ≤ ± (1% + 2) • Current ≤ ± (1% + 2)
Ripple and noise:	• Voltage : ≤ 1 mV RMS • Current : ≤ 3 mA RMS
Number of outputs:	3 : • 2x : 0 ... 32 V DC / 0 ... 3 A, • 1x : 5 V DC / 3 A
Display:	LED display - quadruple
Main features:	• Possibility of serial or parallel connection of outputs • In parallel mode, the maximum current is about 6A • In serial mode the maximum voltage is about 64V • Symmetric mode - in this mode it is possible to obtain a common ground for two power sources, with the maximum voltage of -32V and +32V respectively • Cooling is activated when the temperature exceeds the set limit
Power supply:	230 V AC / 110 V AC - selectable by switch
Operation temp. / Relative humidity:	0 °C ... 40 °C / ≤ 80 %

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Weight:	8.6 kg
Dimensions:	241 x 170 x 347 mm
Manufacturer / Brand:	UNI-T
Guarantee:	2 years

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