

Symbol:	AX-3003P
Product groups:	Laboratory Power Supplies

Product specifications

Type of laboratory power supply:	programmable
Kind of power supply:	linear, single-channel
Number of channels:	1
Output voltage:	0...30V DC
Output current:	0...3A
Supply voltage:	100...240V AC
Kind of display used:	LCD
Output voltage resolution:	1mV

Output current resolution:	0.1mA
Voltage stabilisation:	≤0.01%+ 3mV
Current stabilisation:	≤0.2%+ 3mA
Measuring instrument features:	100 sets memory, protection against connection of reverse polarisation voltage to the PSU output, simultaneous voltage and current readout, voltage and current stepless adjustment
Standard equipment:	mains cable, USB cable
Protection:	against reverse polarity, anti-overload OPP, anti-overvoltage OVP, overheating OTP
Dimensions:	126x143x296mm
Voltage (regulated) ripple and noise:	≤1mVrms
Display parameters:	5 digits
Connectors for the country:	Europe
Software:	included

Additional information

Gross weight:	5.45 kg