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

# Product specifications

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| **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 |

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| **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

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| **Gross weight:** | 5.45 kg |