



BinTrac PS17 Specifications

Description:

The PS17 is a power supply that converts 115/230 volts AC into 12.6 VDC regulated output to supply power to a typical BinTrac bin weighing system. 12.6VDC power is then supplied to console, summing boxes and optional peripheral devices via a 50 ft cable.



Operating Input Voltage Range:	115/230VAC 50/60Hz .5 A Max. Inside selector switch for 115 or 230 VAC
Input Voltage Connection:	Standard 4 ft 2 Slot AC non-polarized power plug (Optional UK or EURO plug available)
Operating Output Voltage Range:	12.6 VDC @ 1.1 A Max.
Output Voltage Connection:	30 ft cable 18 AWG wire, stripped leads
Operating Temperature Range:	-40°C to +60°C (-40°F to +140°F)
Humidity:	5% to 95% (non-condensing)
Enclosure:	4.94" x 6.30" x 2.22" PVC enclosure
Enclosure Rating:	IP54
Agency Approvals:	FCC Class A /ETL Listed (US/CANADA) / CE Marking



