

DILLON

Force Measurement Equipment

CP-130 Thermal Printer

Small footprint thermal printer with serial connection



- ▶ Windows® Driver
- ▶ POS Compatible
- ▶ ABS Plastic
- ▶ Configurable Baud: 150-57600
- ▶ Compact: 5.25" L x 3.75" W
- ▶ 9-36 Volt DC or A/C with optional global power adapter
- ▶ RS-232

Specifications

Size:

133.4 mm (L) x 95.3 mm (W) x 64 mm (H)
5.25" L x 3.75" W x 2.5" H

Operating Temperature:

0° C to 50° C (41° F to 104° F)

Unit Weight: 0.34 kg (0.75 lb)

Power:

Direct DC Power Cable: AWT25-501087 (optional)
A/C Power Supply: AWT05-505594 (optional)
100-240VAC, 50/60Hz, 24VDC, 1.25 amp

Baud Rate: 150 up to 57,600

Connection: Serial RS-232

Factory Default: 9600, 8, N, 1 (Configuration cable
AWT05-505624 needed to change configuration)

Wireless Data Input: Optional Bluetooth (see manufacturer)

Paper Width: 58.4 mm (2.3")

Print Width: 48.2 mm (1.9") @ 384 dots per line

Paper Out Sensor

Data Buffer: 20 K

Number of Columns: 12, 16, 24, 32, 42 (Configuration cable
AWT05-505624 needed)

Windows Driver

POS Compatible

Product Code: AWT05-505591

Optional:

CP130 to Tin Leads: AWT25-501076
DB9 RS-232/Configuration Cable: AWT05-505624
Parallel Data Cable: (see manufacturer)
A/C 100-220 Volt PSU: AWT05-505594
Direct DC Power Cable: AWT25-501087

Wall Mount: AWT05-505626

AG Scale Cable Option:

Ag Indicators: AWT25-501073
Model 915: AWT25-501075
DC Printer Kit: AWT05-505660 (includes mounting bracket,
printer and direct DC power cable)

Common Applications:

In-Vehicle Printer, Emergency Services, Field Service, Logistics,
Testing and Measurements, Retail, Facilities
Management, Agriculture, Recycling, Waste Management,
Law Enforcement, Cranes, Data Collection, Receipts, Product
Labelling & Hospitals



Global Power Supply: AWT05-505594



Paper media sold separately

AUTHORIZED DISTRIBUTORS

Ask the experts. Dillon distributors offer complete service capabilities from application assistance to sales and product support. Their experienced representatives are the most knowledgeable experts that you will find in the force measurement industry. We recommend that you consult these capable specialists for all of your measuring needs.

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