

Specification Sheet

Part Number: 106-00000



AT2000 CPK, 1/pkg

Article Number

106-00000

Type

Autotool 2000 CPK

Color

Black (BK)

Features & Benefits

- Independent tensioning drive provides unequalled tensioning control and repeatability.
- Software makes it easy to manage bundling tension and speed, track performance, troubleshoot issues and log data.
- Versatile enough to be used by hand, on a benchtop, suspended overhead or in fully automated environments - to perform wherever you need it.
- Powerpack collects production data on USB memory stick to analyze on a PC later.

Product Description

The AT2000 CPK automatic cable tying system adapts to any industrial workflow. It excels in high-volume automatic bundling applications – especially where precision and repeatability are critical. The tool is electronically operated. Cycle rate is adjustable between 0.8 and 1.4 seconds, depending on what's best for the application. With a pull of the trigger, the tool applies an 18 lb. cable tie around a wire or tube bundle and is instantly ready to apply the next. Cable ties are available on 50-piece bandoliers and 5,000-piece reels. The AT2000 CPK uses two discreet drive motors. One motor delivers the tie, the other controls tension. Tension consistency is monitored in the software – especially useful when verification is required. Configurable blade enables the AT2000 CPK to cut cable ties flush or with a tail, depending on application requirements. An onboard TFT display shows production data, fault diagnostics and device control in 19 languages. Accessories are available to enhance the tool's efficiency in various workflows from hand operated to fully automated.

Short Description

AT2000 CPK, 1/pkg

Global Part Name

Autotool 2000 CPK-BK

Minimum Tensile Strength (Imperial)

18.0

Minimum Tensile Strength (Metric)

80

Length L (Imperial)

11.22

Length L (Metric)

285.0

Width W (Imperial)

2.56

Width W (Metric)

65.0

Bundle Diameter Min (Imperial)

0.003

Bundle Diameter Min (Metric)

0.7

Bundle Diameter Max (Imperial)

0.75

Bundle Diameter Max (Metric)

20

Cable Ties	T18RA50, T18RA5000
Cycle Time	0.8–1.2 sec. depending on quality and force
Power supply unit	Electrical
Wattage	50
Height H (Metric)	245
Tension Setting Tools	Adjustable
Power Supply	Electronically operated
Tension Force	Adjustable
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Package Quantity(Imperial)	1
Package Quantity (Metric)	1
Content Unit(BMEcat)	pcs.
Weight (Metric)	1.8
Weight (Imperial)	4

© 2019 HellermannTyton. All Rights Reserved.

[Contact Us](#) [RoHS/WEEE Compliance](#) [Disclaimer](#) [Terms and Conditions](#)