

Specification Sheet

Part Number: AT2060



Cable ties are installed quickly with one trigger pull, increasing productivity while decreasing labor costs.

Ergonomic design features a comfortable grip, low weight and easy trigger depression to reduce installer effort and strain.

Self-diagnostic information screen provides valuable operation data.

Adjustable tension control delivers consistent levels of cable tie fastening.

AT2060 Auto Tool, Installs 30lb cable ties up to 1 1/4", Includes power supply and cords, 1/pkg

Article Number 103-00000

Type AT2060

Color Black (BK)

Quantity Per case

Product Description

HellermannTyton's AT2060 is a fully automated cable tying system capable of installing 30 lb ties around bundles up to 1-1/4" in diameter. This system can be used in handheld, bench mount and overhead assembly scenarios to make the tool virtually weightless. The AT2060 is powered by a standard 110V AC electrical outlet. HellermannTyton's automatic cable tie systems have been tested to perform consistently, without interruption to workflow. Includes tool, power supply, power cord, tool cord and maintenance and operation manual.

Short Description	AT2060 Auto Tool, Installs 30lb cable ties up to 1 1/4", Includes power supply and cords, 1/pkg
Global Part Name	AT2060-MET/PL-BK
Length L (Imperial)	14.20
Length L (Metric)	361.2
Voltage Range	27 Volt
Width W (Imperial)	2.6
Width W (Metric)	66.4
Bundle Diameter Min (Imperial)	0.06
Bundle Diameter Min (Metric)	1.50
Bundle Diameter Max (Imperial)	1.25
Bundle Diameter Max (Metric)	31.75
Cable Ties	T30RA30, T30RA3000
Cycle Time	1.2
Power supply unit	85-265 VAC
Height H (Imperial)	10.62
Height H (Metric)	269.7

Tension Setting Tools	Adjustable
Cable Tie Width Max (Imperial)	0.14
Cable Tie Width Max (Metric)	3.6
Power Supply	Electrical with Power Pack
Material	Metal (MET) Plastic (PL)
Material Shortcut	PL MET
UV Resistant (Yes/No)	No
Use Conditions	For Indoor Use Only
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8467290095

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