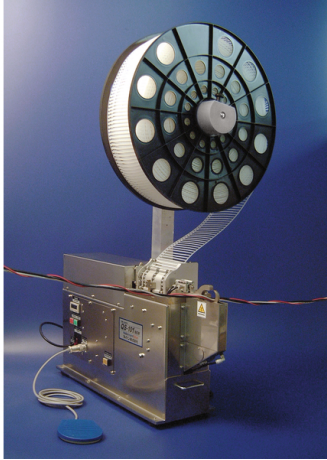


Specification Sheet

Part Number: QS101



The system is a one piece, bench top unit which increases efficiency through quick and reliable fastening.

It can be installed where a 110V AC electrical outlet and pneumatic air source are available.

Provides consistent fastening tension.

Controls fastening tension.

Article Number	105-00000
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Type	QS101
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Color	Silver (SR)
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Quantity Per	carton
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Product Description	HellermannTyton's Quick Tool is an automatic bench mount system suited for high volume cable tie applications. This air powered tool accommodates a reel of 5000 ties and, like HellermannTyton's other automamted systems, can be integrated into further automation as well as fully incorporated into conveyor or assembly line applications. Custom colors for Quick Tool ties are also available.
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Short Description	QS101 Auto Tool System, 1/pkg
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Global Part Name	QS101-ST-SR
Length L (Imperial)	24.80
Length L (Metric)	630
Width W (Imperial)	8.27
Width W (Metric)	210
Bundle Diameter Min (Imperial)	0.028
Bundle Diameter Min (Metric)	0.7
Bundle Diameter Max (Imperial)	0.63
Bundle Diameter Max (Metric)	16.0
Cable Ties	AZ100, QTTIE
Cycle Time	1.2 Seconds
Power supply unit	100-240 VAC
Wattage	70
Height H (Imperial)	30.30
Height H (Metric)	770
Tension Setting Tools	Adjustable

Cable Tie Width Max (Imperial)	0.10
Cable Tie Width Max (Metric)	2.5
Power Supply	Electrical/Pneumatic Power
Tension Force	39.2-88.2
Material	Steel (ST)
Material Shortcut	ST
UV Resistant (Yes/No)	No
Reach Compliant (Article 33)	No
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8467195090

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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