Pneumatic Stripping Machine for Large-Gauge Wires

molex

The Molex Pneumatic Stripping Machine delivers a tabletop solution for stripping large-gauge wires, 9 to 2/0 AWG (6.63 to 67.40mm²), reducing crimp cycle times with semi-automation

Features and Advantages



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Transparent safety guardProvides operator protection

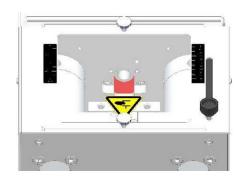
Operated with a foot pedalReduces operator fatigue and error

Faster stripping compared to manual tool

Speeds up manufacturing process

Strips large-gauge wires

9 to 2/0 AWG (4.00 to 15.00mm or 6.00 to 70mm²)



Centering guideHelps operator correctly position

the wire for stripping

Markets and Applications

Automotive

Industrial

Commercial

Contract Manufacturers

Design / Engineering

Facilities

Commercial Aviation

Marine



Industrial



Commercial Aviation

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Specifications

MECHANICAL
Suitable Inner Cable Diameters:
0.15 to 0.60" (4.00 to 15.00mm)
Strip length
0.2 to 2.0" (5.08 to 50.80mm)
Maximum Insulation
0/D 0.63" (16.00mm)
Cross Section
2.0" (50.80mm)

PHYSICAL

Length: 9.84" (250.00mm) Width: 9.05" (230.00mm) Height: 7.48" (190.00mm) Approximate Weight: 24 lb (11kg) Air Pressure: 90 psi (6 bar)

Ordering Information

Order No.	Description
<u>63817-1800</u>	Pneumatic Stripping Machine for Large-Gauge Wires

Ordering Information: Accessories Overview for Reorders

Order No.	Description
63817-1803	Centering Guide Set
<u>63817-1804</u>	Blade Set
<u>63817-1805</u>	Hex Wrench Set
<u>63817-1806</u>	Air Hose Set
<u>63817-1807</u>	Pneumatic Food Pedal