

Crimping Unit

MAIN FEATURES

The Artos LTC-2 Benchtop Crimping System is designed to crimp loose connectors. Crimping Die Sets can be quickly installed into the LTC-2 to crimp a variety of contacts to simplify complex connections and establish an accurate and reliable process.

This powerful crimper will produce up to 2,248 lbs. (10kN) of crimping force. Despite this strong crimping force, the LTC-2 is modest in size, weighing only 22 lbs (10 kg), and can easily be moved between work centers with the built in handle.

All electric operation eliminates any pneumatic air supply. Simply plug in and operate!

Price \$4,500



TECHNICAL SPECIFICATIONS

DIMENSIONS

Length: 12.59 in. (320 mm)
Width: 5.51 in. (140 mm)
Height 8.66 in. (120 mm)

VOLTAGE

115V/ 60 Hz
230V/ 50 Hz
160 VA Power Consumption

WIRE RANGE

The wire range depends on the terminal dimensions. The range for connectors is up to 8 AWG.

MAX CRIMPING FORCE

Up to 2248 lbs. (10 kN)

WEIGHT 22.05 lbs (10 kg)

CRIMPING DIES

Die sets are sold separately.

Available Crimp Dies are each assigned a protective cover with a fitted insertion slit.

See Options for Details!
Please inquire for pricing.

CONNECTOR TYPES

Insulated Terminals
Non-Insulated Terminals
Rings
Pins
Sockets
Splices
Coaxial Cable Connectors
Modular Connects, Fiber Optic
SMA, SMB, SFR Connectors