

HV-TI

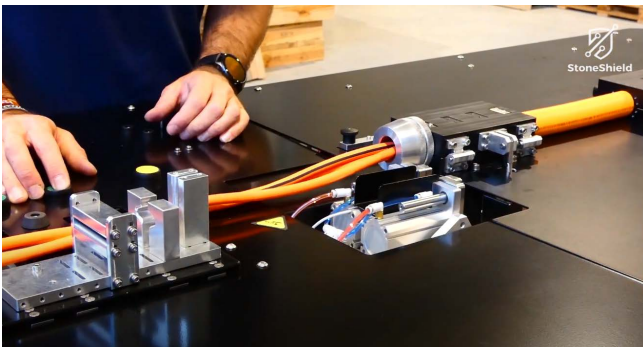
High-Voltage - Tube Inserter

P/N: 01-06-0004



Applications:

Insert tubes into HV long tubes



Technical Data:

Dimensions:

Length: 6000 mm

Width: 1000 mm

Height: 1200 mm

Weight: 180 kg

Connections:

Electrical: 230 VAC @ 50 Hz - 1 IEC standard male socket

Consumption: 750 W (peak)

Air pressure: 4.5 to 6 Bar - quick-coupler socket - 8 mm

Interface: Touch buttons, tower LED

The HV-TI - High-Voltage Tube Inserter is a system designed to insert a braid shield and wires into long HV corrugated power distribution tubes, with more than 5 meters.

It uses jigs to conform the tube into position and a motor to push the braid and wires along the tube, making a complex and laborious manual task, into an automatic and simple process.