

Features

- Fast stripping and crimping in one operating step
- Easy handling due to quick change tool and stripper
- Suitable for standard D-Sub crimp contacts
- Selective processing of male and female contacts
- Hand wheel for manual adjustments
- Maintenance-friendly through needle bearing rail
- Automatic exhaust of the isolation remainders
- Reproducible, top quality gas-tight crimp connections
- With crimp force monitor
- Setting parameters with raster rotary button (depth of insulation stripping, length of insulation stripping, crimping height on wire, crimping height on insulation, wire retainer position, band thrust and wire position in the crimp contact)
- Non slip and anti-vibration feet
- Low noise level
- for oil-free compressed air
- Low maintenance costs
- V-blades for special wires on request

Details

Drive electro-pneumatic
Nominal voltage, max. 230 V
Nominal frequency 50 Hz
Power consumption 0.75 kW
Pressure 6 bar
Control system PLC
Stripping device type 514
Suction apparatus 2000.0900.20
Work cycle trigger sensor
Work cycle 0.35 s
Noise level 85 dB
Illumination integrated tool light 20001326
Motor speed 440 –2000 rpm
Stroke counters Resettable daily counter and permanent counter
Dimensions 690 (with a contact reel: 1400) x 420 x 430 mm
Weight <72 kg

Pack contents:

with role owner and guide plate,
2.0 m connection cable and grounding plug,
2.0 m pneumatic hose with plug-in nipple N9,
oiler bottle for the lubricating of the crimping contacts,
tool set for setting,
1 set of stamps for wire and isolation-crimp,
1 anvil one-piece for wire and isolation-crimp,
1 set of stripping blades,
1 litre of contact oil,
operating instructions,
declaration of conformity