



P250i

co-bot crimping press



- The P250i is the evolution of our traditional product. It has been integrated with an inverter in order to increase all supervising processes (setup, work speed, joggle, ...); furthermore a smart board which records different parameters and make them available to a MES (through an Ethernet connection) has been added to control the crimping machine.
- The machine can be interfaced with co-bot for automated application.

POWER:
7.5Kw (10 HP)

FORCE:
250kN

STROKE:
50mm (1.969")

CRIMPING HEIGHT:
190mm (7.48")

WEIGHT:
1550 Kg (3417 lb)

DIMENSION (mm):
W 900 x H 2600 x D 1400

DIMENSION (")
W 35.43" x H 102.36" x D 55.11"

CONFIGURATION:
Manual

POWER SUPPLY:
3x220V or 3x380V

VOLTAGE:
220VAC / 380VAC

SURFACE FINISHING:
Light Grey RAL 7038

CYCLE TIME:
Variable speed 780 ms (min)

PROTOCOL:
TCP/IP ModBus

CONNECTION:
Ethernet

JOG FUNCTION:
(embedded)

CELL FORCE:
CDAIO (option)