Elpress Mobile

- a professional crimp tool with interchangeable dies

ELPRESS MOBILE



Mobile Box,
Box for the Mobile tool which has place for the tool and 5-6 dies. The Mobile tool and dies are ordered separately.

A complete crimping tool solution does not have to be a heavy load to carry. **Elpress Mobile** has a wide range of interchangeable dies which enables the user to only have one tool. The tool is designed for electrical installation engineers who require a good hand tool – reliable, practical, safe, economical and comfortable to use – readily in a tool box.

- Parallel-action stroke, tested for 20000 cycles, generates a maximum force of 10000 N
- Easily interchangeable crimp dies are kept together with a special rod to simplify handling
- A wide range of crimping dies enables the user to cover all applications in just one tool frame
- Length 234 mm, height 64 mm, width 24 mm, weight 460 g

You purchase Elpress Mobile in four basic performances

1. Elpress Mobile,
Mobile hand tool (only the frame).

2. Mobile Installation,
Mobile hand tool and two interchangeable dies:
OAA0525, for crimping of insulated terminals, 0.5 - 2.5 mm^2.
OEB0210, for crimping of end sleeves 0.25 - 10 mm^2.

3. Mobile DataCom,
Mobile hand tool and two interchangeable dies:
OMP45, for crimping of modular plug, RJ45 contacts.
OCC1113, for crimping of coaxial contacts RG58, 59, 62, 71.

4. Mobile Solar Kit,
Universal kit for Solar panel installations including tool, dies and cable stripper LOKE for solar panel cable with extra thick insulation.
OMS4, for crimping of Solar type connectors Ø 4 mm, with open barrel conductor crimp 2.5-6.0 mm^2.
OMS3, for crimping of Solar connectors Ø 3 mm, turned pin type 2.5 - 6.0 mm^2.
OMSL, for crimping of Solar connectors, turned pin type. Solar Lock 2.5 - 6.0 mm^2.

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ELPRESS®

Elpress Mobile

You complete your kit with these dies:



OAA0160
For crimping of pre-insulated terminals
0.1 - 0.5 &
4 - 6 mm².



OAA0525
For crimping of pre-insulated terminals
0.5 -2.5mm².



OSW0360
For crimping of through connectors with heat shrink insulation
0,3-0,75 and 4-6 mm²



OSW0525
For crimping of through connectors with heat shrink insulation
0,5-1,5
and 1,5-2,5 mm²



OPB0140
For crimping of global power connectors, GPC.



OPB6099
For crimping of global power connectors, GPC.







OWB4099
For W-crimping of un-insulated terminals
4 - 10 mm².



OKB0725
For indent crimping of un-insulated terminals
0.75 - 2.5 mm².



OKB0560
For indent crimping of un-insulated terminals
0.5 - 6 mm².





OEB0210
For crimping of end terminals
0.25 - 10 mm².



OEB1625
For crimping of end terminals
16 - 25 mm².



OEB3550
For crimping of end terminals
35 - 50 mm².



ORB0110
For roll crimping of terminals
0.1 - 1.0 mm².



ORB0560
For roll crimping of terminals
0.5 - 6 mm².



OMP45
For crimping of modular-plug RJ45.



OMP11
For crimping of modular-plug RJ11.



OFO5432
For crimping of fiber optics connections.



OCC0908
For crimping of coaxial contacts.



OCC1113
For crimping of coaxial contacts.



OCC4755
For crimping of coaxial contacts.



OMS4
For crimping of solar type connectors Ø 4 mm, with open barrel conductor crimp
2.5 - 6.0 mm².



OMS3
For crimping of solar connectors Ø 3 mm, turned pin type 2.5- 6.0 mm².



OMSL
For crimping of solar connectors turned pin type Solar Lock
2.5- 6.0 mm².



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