

# 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<sup>2</sup>.

**OEB0210**, for crimping of end sleeves 0.25 - 10 mm<sup>2</sup>.

#### 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  $\varnothing$  4 mm, with open barrel conductor crimp 2.5-6.0 mm<sup>2</sup>.

**OMS3**, for crimping of Solar connectors  $\varnothing$  3 mm, turned pin type 2.5 - 6.0 mm<sup>2</sup>.

**OMSL**, for crimping of Solar connectors, turned pin type. Solar Lock 2.5 - 6.0 mm<sup>2</sup>.



# Elpress Mobile

You complete your kit with these dies:



**OAA0160**  
For crimping of pre-insulated terminals 0.1 - 0.5 & 4 - 6 mm<sup>2</sup>.



**OAA0525**  
For crimping of pre-insulated terminals 0.5 - 2.5mm<sup>2</sup>.



**OSW0360**  
For crimping of through connectors with heat shrink insulation 0,3-0,75 and 4-6 mm<sup>2</sup>



**OSW0525**  
For crimping of through connectors with heat shrink insulation 0,5-1,5 and 1,5-2,5 mm<sup>2</sup>



**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 mm<sup>2</sup>.



**OKB0725**  
For indent crimping of un-insulated terminals 0.75 - 2.5 mm<sup>2</sup>.



**OKB0560**  
For indent crimping of un-insulated terminals 0.5 - 6 mm<sup>2</sup>.



**OEB0210**  
For crimping of end terminals 0.25 - 10 mm<sup>2</sup>.



**OEB1625**  
For crimping of end terminals 16 - 25 mm<sup>2</sup>.



**OEB3550**  
For crimping of end terminals 35 - 50 mm<sup>2</sup>.



**ORB0110**  
For roll crimping of terminals 0.1 - 1.0 mm<sup>2</sup>.



**ORB0560**  
For roll crimping of terminals 0.5 - 6 mm<sup>2</sup>.



**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 mm<sup>2</sup>.



**OMS3**  
For crimping of solar connectors Ø 3 mm, turned pin type 2.5- 6.0 mm<sup>2</sup>.



**OMSL**  
For crimping of solar connectors turned pin type Solar Lock 2.5- 6.0 mm<sup>2</sup>.

