

PRF 2.5-6-P Hand press for photovoltaics with a positioner



Hand press for MC4 solar connector lugs
Conductor range (2.5 ÷ 6) mm²

Features:

- positioner ensures the correct hold of the connector lug
- positioner can be easily fixed or removed with use of two M8 screws
- unique profiled plates of the positioner facilitate easy handling of the connector lug
- Laser-marked slots for easy choice of the right dimension slot
- high repeatability and precision of the pressed connection
- ratchet mechanism for easy pressing with minimal force
- eccentric for adjusting the clamping force.

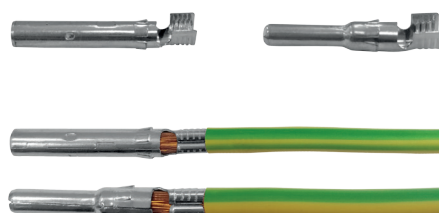
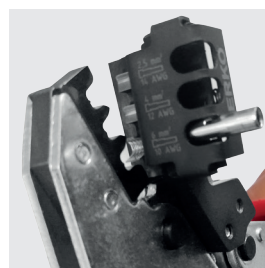
Pressing dies and positioner as standard.

Length: 210 mm; Weight: 550 g

Slot no	Conductor range [mm ²]	Type of pressing
1	1,5 ÷ 2,5	
2	4	
3	6	



Positioner



Photovoltaic connector lug pressed on a cable