

Photovoltaic assembly tool set 1, 7-piece



7-piece tool set for installing photovoltaic systems. 1 torque screwdriver 7442 (pistol grip) for the measuring range 3.0-6.0 Nm. Numerical torque value display. Reliable over-slip and acoustic signal when the set torque is reached. 1 Rapidaptor bit holder 889/4/1 F with freewheel function for particularly fast return movement without the inconvenience of setting down when tightening to the right. 1 Combination wrench 6003 Joker. The special jaw geometry extends the application possibilities of the tool, making the combination wrench particularly suitable for tight installation spaces. 2 assembly wrenches for MC4 solar connectors (Multi-Contact). 1 socket 1/2" (slotted) size 17 for the installation of built-in connectors, 1 tool shank (adapter 1/4" to 1/2") for hand-operated sockets.

- Screwdriver tool set for the installation of photovoltaic systems
- Including 2 installation wrenches 9108 for solar connector MC4 (Multi-Contact)
- Including torque screwdriver 7442 (3.0-6.0 Nm) with pistol grip
- Includes Rapidaptor bit holder 889/4/1 F with freewheel function for particularly fast return movement without the hassle of setting down when tightening to the right
- Includes Joker combination wrench 6003, particularly suitable for tight installation

spaces; the special jaw geometry extends the tool's application options

Item no.	WL90930
Model	9524 Photovoltaik
Manufacturer	WERA
Manufacturer article no.	05136043001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	240 mm
Width	130 mm
Height	65 mm
Length with packaging	240 mm
Width with packaging	130 mm
Height with packaging	65 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
ESD compliant	no
Number of parts in the tool set	7-piece