

Digital solder bath, selectable heating program, 50 x 50 mm solder crucible



for lead-free solders

• with different temperature targets programmable so that either a fixed temperature setting for different solder alloys Sn-Pb or Sn-Ag-Cu or Sn-Cu or Sn- solder is selected with a code

- any working temperature can also be entered at the touch of a button
- Temperature range: 200 450°C
- Actual temperature is displayed digitally

• Heating by ceramic heating elements, which bring a power of 310 watts into the solder bath

- Lot pot can be used in two sizes and can be changed in a few easy steps
- Basic equipment 50 x 50 mm
- Additional equipment: 75 x 75 mm

Products for the electronic industry





item number	WL25475
model	FX-301B-12
manufacturer	НАККО
manufacturer item number	FX 301B-12
GPSR manufacturer information	TBK - Technisches Büro Kullik GmbH Industriestrasse 27 DE-56276 Großmaischeid www.kullik.com/
scope of supply	FX 301B-12: Digital solder bath A 1539: Lot crucible 50x50x42 mm with special coating B 2919: Spatula B 1417: Allen key 2,5mm B 2919: J-shaped residue collector
order unit	1 piece
content unit	1 piece

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