

Desoldering pump 230V / 110 W



- Temperature range: 350 to 500 °C
- Resistance between tip and earth: $\leq 2 \Omega$
- Potential between tip and earth: 2 mV
- Vacuum generator: diaphragm pump
- Vacuum pressure: 81 kPa (610 mmHg)
- Suction capacity: 11 L/min.
- Heating element: Composite heating element
- Cable length: 1.1 m
- W x H : 170 x 226 (with tip N61-08)
- Weight: 0.52 kg (with N61-08)

Item no.	WL45435
Model	FR 301-20

Products for the electronic industry



Manufacturer	HAKKO
Manufacturer article no.	FR 301-20
GPSR manufacturer data	TBK - Technisches Büro Kullik GmbH Industriestrasse 27 DE-56276 Großmaiseid www.kullik.com/
Length	170 mm
Height	226 mm
Scope of delivery	N61-08 Desoldering nozzle B 1087 Cleaning needle nozzle D = 1 mm B 1085 Cleaning needle for heating element B 5104 Prefilter A 5044 Ceramic paper filter C 5003 Desoldering Iron Stand B 5106 Nozzle tool C 5042 Transport case
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Rated power	110 W
Handpiece (type)	desoldering pump
Temperature range °C	300 – 500 °C
Matching tips	N61
Cable length	1.1 m
Matching control unit	Netzbetrieben
ESD compliant	no