

WTP 90, hybrid soldering iron, 90 W, Power-Response technology



- with Power Response radiator technology
- Hybrid Soldering Iron 90 W, 24 V
- For small and medium-sized components with high energy requirements
- For demanding soldering work with WT soldering stations and WR rework stations
- Reduction of consumption costs (radiators and soldering tips) due to usage sensor
- Flexible working due to quick-change radiators incl. tip from the XNT soldering tip family
- Interchangeable XNT soldering tips at competitive prices
- Power Response radiator technology in slim soldering iron
- Very fast and precise reaching of the soldering temperature

item number	WL43382
model	WTP 90
Technology	Power-Response
manufacturer	WELLER
manufacturer item number	T0052922299N
GPSR manufacturer information	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim

Products for the electronic industry



	www.weller.eu
order unit	1 piece
content unit	1 piece
product series	power response
power	90 W
voltage	24 V
warm-up period	7 s
handle type	soldering iron
temperature range °C	100 – 450 °C
suitable stand	WSR 200
suitable tips	XNT, THM
included soldering tip	XNT A
suitable control unit	WT 1, WT 1H
ESD safe	yes