

6966EK Hot air gun, 250 W / 230 V



The field of application of the hot air heat gun is manifold. It can be used for shrinking, drying as well as for troubleshooting electronic components through targeted heating. But cooling is also possible, as the fan function is available independently of the heating.

- for shrinking, drying, cooling and troubleshooting electronic components
- Heating time (approx.) in seconds (50-350°C / 120-660°F): approx. 10s
- Temperature range (depending on tool) °C: 425
- Temperature range (tool-dependent) °F: 797
- Fuse: T15A
- Built-in pump

item number	WL16726
model	6966EK
manufacturer	WELLER

manufacturer item number	6966EK
length	220 mm
width	85 mm
height	250 mm
scope of supply	with 2 reflectors, 1 nozzle + holder 6965A
length in inches	8.66 in
width in inches	3.35 in
height in inches	9.84 in
order unit	1 piece
content unit	1 piece
power	210 W
voltage	230 V
handle type	hot air gun
temperature range °C	400 – 430 °C
suitable stand	6965A
included nozzles	6958