

Manual desoldering pump PS200A antistatic, 200 mm, strong vacuum - Weller PS200A

Item no. WL16974

Manufacturer Weller

Antistatic manual desoldering pump with a metal body, 200 mm long. A strong vacuum with minimal recoil reliably removes molten solder, ESD-safe with the PS 2001A tip.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The PS200A is a manual desoldering pump for quickly drawing off molten solder when repairing and removing components. The sturdy 200 mm metal body sits well in the hand and the strong vacuum with minimal recoil ensures clean removal.

BENEFITS

- Strong vacuum with minimal recoil for reliable solder removal
- Sturdy metal body, 200 mm long
- Antistatic (ESD-safe) when fitted with the PS 2001A suction tip

TECHNICAL DATA

Model	PS200A
Manufacturer art. no.	PS200A
Length	200 mm
Body	metal
Version	antistatic (with PS 2001A tip)

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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APPLICATIONS

- Removing components and clearing solder during repair work
- Use at ESD-safe workstations

COMPATIBILITY

Replacement suction tip: PS 2001A (WL16973). With the PS 2001A tip fitted the pump is antistatic.