

Accessories Desoldering Pumps

With the hand-held desoldering pumps a vacuum is produced by means of a piston, cylinder and spring force. The piston is tensioned manually and secured automatically. The piston is moved back suddenly by pressing the release button and a vacuum is created briefly so that the soldered joint is freed of liquid solder.

SA 21A Manual desoldering pump

- Length 200 mm
- Metal housing
- antistatic



Order-no.	Model	Description
SA21A	SA 21A	Manual desoldering pump
Accessories:		
	SA 21A1	Desoldering tip antistatic for SA 21A

PS 100A Manual desoldering pump

- Length 150 mm
- Strong vacuum, minimal rebound
- Metal housing
- antistatic (mit Spitze PS 1001A)



Order-no.	Model	Description
PS100A	PS 100A	Manual desoldering pump
Accessories:		
	PS 1001A	Desoldering tip antistatic for PS 100A

PS 200A Manual desoldering pump

- Length 200 mm
- Strong vacuum, minimal rebound
- Metal housing
- antistatic (with tip PS 2001A)



Order-no.	Model	Description
PS200A	PS 200A	Manual desoldering pump
Accessories:		
	PS 2001A	Desoldering tip antistatic for PS 200A