

Placement Nozzle 2 mm for HR 600 and HR 600/2 - Erska 3HR600-06-025

Item no. ER-3HR600-06-025

Manufacturer Erska

Placement nozzle with 2 mm diameter for the Erska HR 600 and HR 600/2 hybrid rework systems. The vacuum nozzle reliably picks up small SMD components and places them precisely on the PCB. Ideal for accurate positioning of fine components during rework.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.1 kg



DESCRIPTION

The Erska placement nozzle with a 2 mm diameter is a vacuum nozzle for the Erska HR 600 and HR 600/2 hybrid rework systems. It picks up small SMD components and allows them to be placed precisely on the PCB. The compact nozzle is especially suited to fine components during the rework and replacement of SMD parts.

TECHNICAL DATA

Type
Diameter
Compatibility
Manufacturer
Manufacturer part number

Placement nozzle (vacuum)

2 mm

Erska HR 600, HR 600/2

Erska

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