



## Ersa HR 500

## Professional Rework now at 13,700 €

The Ersa HR 500 Hybrid Rework System is the first choice for all common rework tasks on medium-sized SMD assemblies. The system is suitable for desoldering, placing and soldering PLCC, QFP and BGA components as well as MLF components or bipolar elements up to an edge length of  $1 \times 1$  mm. Like all Ersa Hybrid Rework systems, the HR 500 is equipped with a powerful hybrid top heater and highly dynamic infrared heating elements in the bottom emitter (in two switchable zones).

## Technical highlights:

- 900 W Hybrid high power heating element
- Full-area 1,600 W IR bottom heater
- High-definition cameras for placement and reflow process observation

Order no. Description

OACTION-HR500 Ersa HR 500 Promotion Package, complete with

Ersa i-CON NANO, 230 V (0IC1200A), Soldering tip 102 Z, 10 mm (0102ZDLF100), Soldering tip 102 W, 2.3 mm (0102WDLF23), Soldering tip 102 W, 3.5 mm (0102WDLF35), Tip fastener, complete for tip series 102 (01T1040-00), Reflector tape, 25 mm x 1000 mm (01R4500-40) Flux-Pen IF 6000, for lead free Rework (04FMJF6000-PB), Flux gel, for Rework (05 ml) (05 ml) (05 ml) (05 ml) (07FW remover, with brush (000 ml) (07FW400)

\*special offer price plus VAT, installation and training; valid until 31.03.2022



Ersa GmbH I Germany Tel. +49 9342 800-0 info@ersa.de www.ersa.com France: kefrance@kurtzersa.com America: usa@kurtzersa.com Mexico: info-kmx@kurtzersa.de China: asia@kurtzersa.com

India: india@kurtzersa.com

