

Extraction unit EASY ARM 2 for solder fume, for 2 extraction arms, with interface for i-CON C & i-CON VARIO



The Ersa EASY ARM 1 and EASY ARM 2 solder fume extraction units are based on more than 15 years of experience in this specialized field. The two devices in functional design are characterized by high extraction performance, efficient filter performance and at the same time very quiet operation. A volume of 110 m³/h can be extracted per extraction arm. The process air is cleaned in three stages: A pre-filter (class F7) retains dusts and particles larger than 1µm. The main filter (class H13) binds microparticles smaller than 1µm, such as those produced during soldering, and the activated carbon filter binds harmful gases.

- Efficient, 3-stage particle and gas filtration
- Extremely quiet operation
- suction power individually adjustable for each arm
- Visual and acoustic indicator for filter change
- Quick and easy filter change
- identical filters for EASY ARM 1 and EASY ARM 2

- interfaces for connecting i-CON soldering stations
- Energy consumption in standby approx. 8W

Item no.	WL30478
Model	OCA10-002
Manufacturer	ERSA
Manufacturer article no.	OCA10-002
GPSR manufacturer data	ERSA GmbH Leonhard-Karl-Strasse 24 DE-97877 Wertheim www.ersa.de
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
RoHS compliant	yes