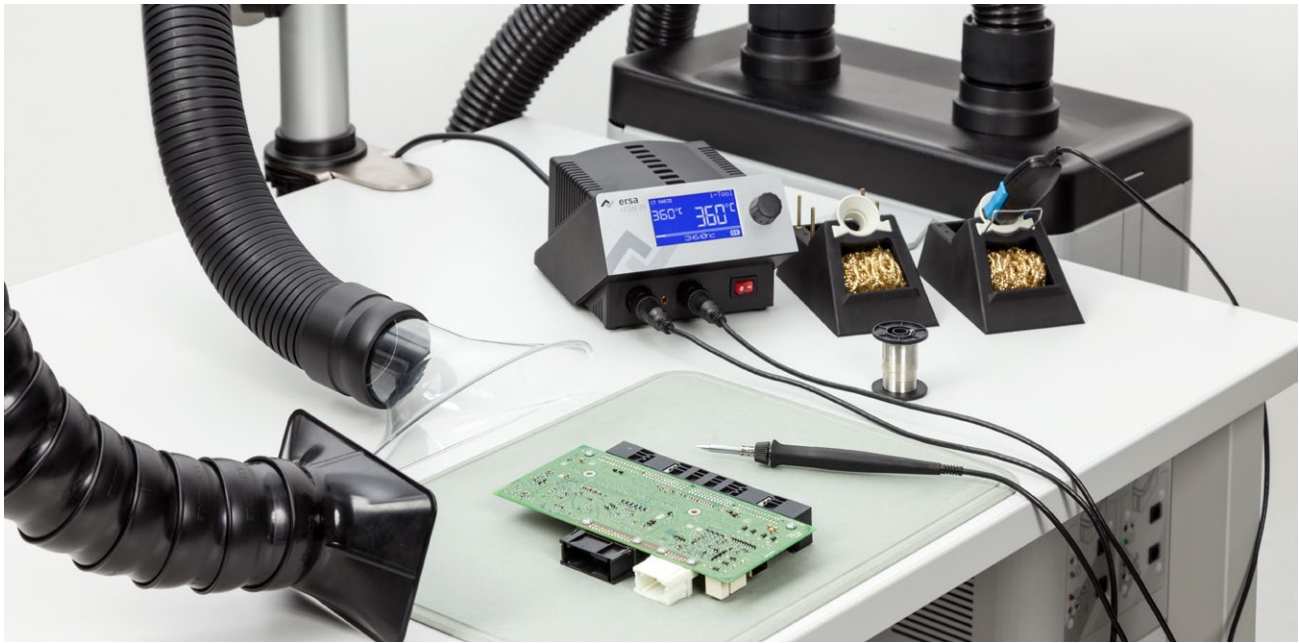


Ersa EA 1 and EA 2 solder fume extractions CE



Order no.	Description	Dimensions (L x W x H)	Rating/voltage	Volume flow/ vacuum	Noise level	Filter
OCA10-001	Filter unit Ersa EASY ARM 1, complete, with i-CON C interface	255 x 255 x 470 mm	50 W / 100 – 240 V 50 – 60 Hz	130 m³/h max. / 1,800 Pa	max. 50 dB (A)	HEPA activated carbon
OCA10-002	Filter unit Ersa EASY ARM 2, complete, with i-CON C interface	490 x 255 x 470 mm	100 W / 100 – 240 V 50 – 60 Hz	2 x 130 m³/h max. / 2 x 1,800 Pa	max. 50 dB (A)	HEPA activated carbon

EA 1 and EA 2 accessories

OCA10-4002

Extraction arm Highflex, 1,000 mm, direct mount at the filter unit



OCA10-4003

Extraction arm Omniflex, 900 mm, direct mount at the filter unit



OCA10-4001

Hinged extraction arm, 500 mm, Highflex, table mount, incl. OCA10-2002



OCA10-4004

Hinged extraction arm, 600 mm, Omniflex, table mount, incl. OCA10-2002



OCA10-2002

Connecting hose, 2,000 mm



OCA10-9006

Nozzle coupling Omniflex (only with extraction arms Omniflex and extraction nozzles 5001/5004)



OCA10-5001*

Extraction nozzle, metallic, antistatic, 60 mm ø



OCA10-5002

Extraction nozzle, round, ø 118 mm, antistatic



OCA10-5003

Extraction nozzle, rectangular, 155 mm x 90 mm, antistatic



OCA10-5004*

Extraction nozzle Plus, 230 mm x 85 mm, transparent



OCA10-5005*

Extraction nozzle, plastic antistatic, 60 mm ø



3CA10-9001

Table clamp for EASY ARM 1



3CA10-9002

Table clamp for EASY ARM 2



3CA10-1001

Combined filter, particle filter H13, gas filter activated carbon



OCA10-1002/04

Prefilter, particle filter F7 (4 pcs./packing unit)



3CA10-2003

Interface cable to connect soldering stations with interfaces



3CA10-2004

Standby switch



3CA10-9004

Appliance coupling



3CA10-9008

Cover lid vor EA 2



OCA10-4005

Table duct Omniflex incl. OCA10-2002



291405

Table duct with extraction arm Omniflex, 600 mm, incl. OCA10-2002



290763

Table duct with extraction arm Highflex, 500 mm, incl. OCA10-2002



* In combination with an Omniflex arm, nozzle coupling Omniflex OCA10-9006 is required.