

Standby switch 150 cm for EASY ARM 1 and 2 filter units - Erska 3CA10-2004

Item no. ER-3CA10-2004

Manufacturer Erska

EAN 4003008095395

This standby switch puts the EASY ARM 1 (OCA10-001) and EASY ARM 2 (OCA10-002) filter units into standby during work breaks without the operator reaching for the unit. Total length including plug and switch is 150 cm with a tolerance of plus minus 20 mm, so the switch sits within reach at the bench edge. Noise and filter consumption drop in periods with no solder fume.

TECHNICAL DATA

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



DESCRIPTION

Between two assemblies the extraction usually keeps running even though no solder fume is produced. With the Erska standby switch 3CA10-2004 the EASY ARM 1 (OCA10-001) or EASY ARM 2 (OCA10-002) filter unit is switched to standby straight from the workstation, with no walk to the unit.

BENEFITS

- Standby selected right at the bench, no need to reach the filter unit
- Total length including plug and switch 150 cm (+/- 20 mm), enough to reach the bench edge
- Less noise at the soldering position during phases without extraction demand
- Preserves filter service life because no air is moved unnecessarily
- Genuine Erska accessory with the matching plug for the EASY ARM series

TECHNICAL DATA

Item no.	ER-3CA10-2004
Manufacturer	Erska
Manufacturer part no.	3CA10-2004
Product type	Standby switch
Used with	EASY ARM 1 (OCA10-001) and EASY ARM 2 (OCA10-002) filter unit
Total length incl. plug and switch	150 cm (+/- 20 mm)
Weight	0.1 kg

APPLICATIONS

For hand soldering and rework benches where an EASY ARM filter unit is not needed continuously, for instance during placement and inspection steps between soldering operations. It also helps when the filter unit stands under the bench or out of the operator's reach.

COMPATIBILITY AND SCOPE OF DELIVERY

Compatible with the Ersa EASY ARM 1 (0CA10-001) and EASY ARM 2 (0CA10-002) filter units. Supplied as one standby switch with lead and plug, the filter unit is not included.