

Combination filter cassette H13A main filter for LRA Jumbo - ULT 02.1.251

Item no. WL39975

Manufacturer ULT

When a Jumbo NRL loses suction, the main filter stage is usually loaded. This H13A combination cassette carries a H13 particulate stage and an adsorption stage in a single insert and replaces the spent main filter of the LRA Jumbo series. It is also the filter element inside the complete cassette ULT 02.1.250.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

STANDARDS & COMPLIANCE

EN 1822

DESCRIPTION

In a solder fume extractor the main filter does the actual work: it retains the respirable fraction of rosin smoke and binds its gaseous share. The ULT H13A combination filter cassette covers both duties in one part and fits the filter trolleys of the LRA Jumbo series as well as the Restauero filter trolley.

BENEFITS

- Particulate stage of filter class H13 for the respirable fine dust released during soldering and rework
- Adsorption stage for odorous and gaseous smoke components in the same insert
- One change operation instead of two separate filter stages, which shortens machine downtime
- Genuine ULT part, so the cassette seats accurately and seals as designed in the housing
- Available separately although it is a component of the complete cassette ULT 02.1.250

TECHNICAL DATA

item number	WL39975
model	02.1.251
manufacturer	ULT

manufacturer item number	02.1.251
order unit	piece
filter type	main filter
filter designation	combination filter cassette H13A
device series	LRA Jumbo

APPLICATIONS

Solder fume extraction at manual workplaces and rework stations, smoke and odour capture on Restauero filter trolleys and on mobile Jumbo NRL units in electronics manufacturing, repair and laboratory work.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the ULT LRA Jumbo series including Jumbo NRL and the Restauero filter trolley. The cassette is the filter element of the complete combination filter cassette ULT 02.1.250. One cassette is supplied per order unit.

The designation H13 refers to particulate filter class H13 according to EN 1822.