

Combination filter cassette complete H13A for LRA Jumbo - ULT 02.1.200

Item no. WL20591

Manufacturer ULT

When the LRA Jumbo filter trolley starts losing extraction performance, this set replaces the entire filter train in a single service step. It contains an expanded metal filter, a removable frame with M5/F7 filter mat set and the H13A combination filter cassette. Prefiltration and main filtration therefore arrive matched and under one part number.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

The LRA Jumbo filter trolley loses air volume as soon as its filter stages clog up. Combination filter cassette 02.1.200 is the complete replacement set for that unit and covers coarse separation, prefiltration and main filtration in one assembled unit.

BENEFITS

- Complete filter set for the LRA Jumbo filter trolley, one order number instead of four separate items
- Expanded metal filter ULT 02.0.210 captures coarse particles and protects the downstream stages
- Removable frame ULT 02.1.212 with M5/F7 filter mat set for two-stage prefiltration
- Combination filter cassette ULT 02.1.202 in H13A version acts as the main filter
- Matched stages, so no frame dimensions need to be checked during servicing

TECHNICAL DATA

Item number	WL20591
Model	02.1.200
Manufacturer	ULT
Manufacturer item number	02.1.200
Order unit	piece
Filter type	main filter

APPLICATIONS

Scheduled filter changes on mobile ULT filter trolleys extracting solder fumes, dust and light aerosols in electronics manufacturing, repair workshops or laboratory workstations. The set is typically replaced when the filter monitoring of the unit reports a change or the air volume at the extraction point noticeably drops.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for filter trolleys of the LRA Jumbo series. Delivery includes the complete cassette consisting of ULT 02.0.210 expanded metal filter, ULT 02.1.212 removable frame with M5/F7 filter mat set, ULT 02.0.215 filter mat set M5/F7 and ULT 02.1.202 combination filter cassette H13A.