

LRA 400 MD.17 HA14 extraction device for soldering fumes, 400 m³/h at 2,300 Pa



- Memory filters that are replaced after saturation.
- (1) Expanded metal filter (ULT 02.0.015)
- (2) Filter mat M5/F7 in removable frame (ULT 02.1.032)
- (3) Particle filter H13 (ULT 02.0.041)
- (4) Adsorption filter, activated carbon (ULT 02.1.025)
- Equipment and equipment
- Medium pressure fan with pressure reserve
- volume flow control
- Particulate filter occupancy indicator

item number

WL18468

model

LRA 400 MD.17 HA14

Products for the electronic industry



manufacturer	ULT
manufacturer item number	LRA 0401.0-FQ.3.0
order unit	1 piece
content unit	1 piece
motor rating	0.7 kW
nominal volume flow	400 m ³ /h at 2,300 Pa
frequency	50/60 Hz
nominal current	3.5 A
voltage	230 V
vacuum max	2600 Pa
noise level	60 dBA
volume flow max	1000 m ³ /h
device series	LRA 400