



High vacuum systems

for tip extraction integrated on soldering iron.



Article number

112-0000-ESD

Description

Filter unit FT12, ESD-safe

Filter unit operated by compressed air for 1-2 soldering irons

Technical data FT12

Maximum connected irons	2
Height (mm)	200
Diameter (mm)	120
Weight (kg)	1,5
Sound level dB(A) at 1 meter	37
Air consumption at 5,5 bar (l/min)	12
Air consumption free air flow (NL/min)	12-40
Suction capacity (l/min) (one iron connected)	20-50
Work pressure (bar)	3,5-7
Micro filter (tested separation degree DOP)	>99,99 %
Chemisorbant gas filter (separation degree)	>99 %
Warranty, except for filters (years)	2

Replacement filter FT12

210-0323-ESD

Top filter

210-0310

Top filter (model 93)

212-0012-ESD

Main filter

210-0309

Filter discs white, 10 pcs

210-0313

Filter discs pink for heavy soldering, 10 pcs



112-5000

Filter unit FT12-PF, ESD-safe

Filter unit operated by compressed air with integrated pre filter cassette. For 1-2 soldering irons.

Technical data FT12-PF

Maximum connected irons	2
Height (mm)	245
Diameter (mm)	120
Weight (kg)	1,5
Sound level dB(A) 1 m	37
Air consumption at 5,5 bar (l/min)	12
Air consumption free air flow (NL/min)	12-40
Suction capacity (l/min) (one iron connected)	20-50
Work pressure (bar)	3,5-7
Micro filter (tested separation degree DOP)	>99,99 %
Chemisorbant gas filter (separation degree)	>99 %
Warranty, except for filters (years)	2

Replacement filters FT12-PF

212-5000-ESD

Pre filter cassette, 3 pcs

212-5001-ESD

Main filter

212-5002-ESD

Re-build kit, includes pre filter cassette, main filter and longer springs.