

TECHNICAL DATA LN 260



Similar to image

AREAS OF APPLICATION:

- Soldering (single/multi-site extraction)
- Laser processing (source extraction tubes, or compact laser cabinets)
- Processes for working with adhesive/moist dusts
- Processes for working with vapours/gases

INCLUDES:

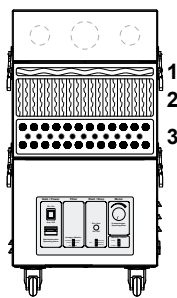
- Fully assembled (incl. the filter configuration of your choice)
- 4 wheels for mobile use
- Power cable

TECHNICAL SPECIFICATIONS	UNIT	STANDARD	Z	A	ZA	TZA	MP
Unimpeded air flow rate	m³/h	max. 320	max. 320	max. 320	max. 320	max. 320	max. 320
Effective air flow rate	m³/h	50-250	50-250	50-250	50-250	50-250	50-250
Max. static pressure	Pa	20000	20000	20000	20000	20000	20000
Voltage	V	230/120	230/120	230/120	230/120	230/120	230/120
Frequency	Hz	50/60	50/60	50/60	50/60	50/60	50/60
Power input	kW	1.1	1.1	1.1	1.1	1.1	1.1
Protection class	-	1	1	1	1	1	1
Motor and drive system	-	brushless motor					
Noise level	db(A)	ca. 60	ca. 60	ca. 60	ca. 60	ca. 60	ca. 60
Serial interface	D-sub	25-pin	25-pin	25-pin	25-pin	25-pin	25-pin
Weight	kg	ca. 70	ca. 70	ca. 70	ca. 90	ca. 110	ca. 70
Dimensions (Height)	mm	750	750	750	1020	1290	890
Dimensions (Width x Depth)	mm	350x655	350x655	350x655	350x655	350x655	350x655
DN 50 intake socket	number	3	3	3	3	3	3
DN 100 intake socket	number	2	2	2	2	2	2
DN 125 intake socket	number	1	1	1	1	1	1
Colour	RAL	7035	7035	7035	7035	7035	7035

FILTER CONFIGURATION

	Pre-filter mat (F5)	✓	-	✓	-	-	-
T	Pocket filter (F5/F6)	-	-	-	-	✓	-
MP	MP-TEC filter (F7)	-	-	-	-	-	✓
Z	Z-line panel filter (F7)	-	✓	-	✓	✓	-
	Particle filter (H13)	✓	✓	-	✓	✓	✓
A	Activated carbon/BAC filter	26 liter	-	45 liter	45 liter	45 liter	-

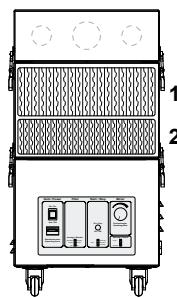
ORDER DATA LN 260



STANDARD

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90034
LN 260 120V 50/60Hz	90035

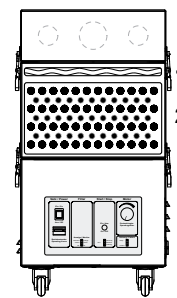
REPLACEMENT FILTERS	
Pre-filter mat	10001 1
Z-line panel filter	-
Particle filter	10009 2
Activated carbon/BAC	10046 3



Z

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90038
LN 260 120V 50/60Hz	90039

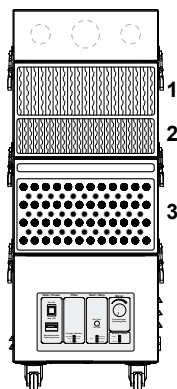
REPLACEMENT FILTERS	
Pre-filter mat	-
Z-line panel filter	14997 1
Particle filter	10009 2
Activated carbon/BAC	-



A

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90036
LN 260 120V 50/60Hz	90037

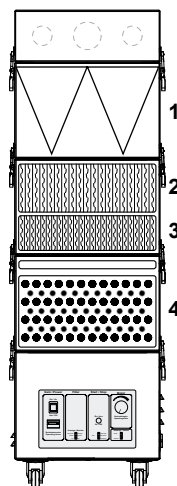
REPLACEMENT FILTERS	
Pre-filter mat	10001 1
Z-line panel filter	-
Particle filter	-
Activated carbon/BAC	12052 2



ZA

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90040
LN 260 120V 50/60Hz	90041

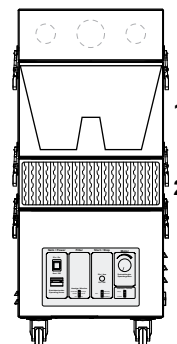
REPLACEMENT FILTERS	
Pocket filter	-
MP-TEC filter	-
Z-line panel filter	14997 1
Particle filter	10009 2
Activated carbon/BAC	12052 3



TZA

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90042
LN 260 120V 50/60Hz	90044

REPLACEMENT FILTERS	
Pocket filter	12740 1
MP-TEC filter	-
Z-line panel filter	14997 2
Particle filter	10009 3
Activated carbon/BAC	12052 4



MP

DESCRIPTION	ART.-NO.
LN 260 230V 50/60Hz	90289
LN 260 120V 50/60Hz	90290

REPLACEMENT FILTERS	
Pocket filter	-
MP-TEC filter	13310 1
Z-line panel filter	-
Particle filter	10009 2
Activated carbon/BAC	-