



*similar model

Technical Data GL 400 M

APPLICATION RANGE


- adhesive and moist dust
- laser emissions
- soldering vapour
- solvent- and gluing vapours

SCOPE OF SUPPLY:

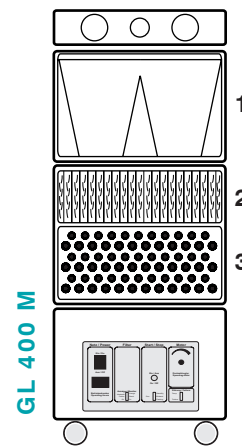
Complete unit with the interior filter accessories, line cord, 4 castors for mobile use, electronic control, Colour 7035

Technical Data	Unit	M
Air flow (free blow)	m ³ /h	max. 1000
Effective air flow	m ³ /h	180-850
Max. static pressure	Pa	2700
Voltage	V	230/120V
Frequency	Hz	50/60
Power input	kW	0,7
Protection class*	-	1
Motor and drive system	-	Brushless motor
Noise level	db(A)	ca. 53
Serial interface	Sub-D	25-pin
Weight	Kg	ca. 90
Dimensions (Height)	mm	1210
Dimensions (WidthxDepth)	mm	350x655
Ansaugstutzen N/D 50	Anzahl	3
Ansaugstutzen N/D 100	Anzahl	2
Ansaugstutzen N/D 125	Anzahl	1

*All GL-400 Extraction and Filtration Systems class IP-54

Filterconfiguration	
Prefilter (F5)	-
Bag filter (F5/F6)	-
Z-Linepanel Filter (F7) 	✓
Particlefilter (H13)	✓
Activated carbon/BAC	26 Liter
MP-TEC Filter (F7)	✓

Order Data GL 400 M



Description	Article-No
GL 400 120V 50/60Hz	90205

REPLACEMENT FILTERS

Prefilter	-	
Z-Linepanel Filter	-	
Particlefilter	10009	2
Activated carbon/BAC	12052	3
MP-TEC Filter	13310	1