

Pure air dust extractor

RLA 1101

Dust-tested to H3 with 100% air return for commercial use

Article number ▼

5131101

Brand ▼

Holzskraft

Availability ▼

No stock available

Information:

Next availability

Expected on calendar week 40/2026

Catalog directory ▼

Woodworking machinery » Extractors and dust collectors » Pure air dust extractor » Clean air deduster RLA 1101 / 1103 / 1213 / 1213M

Purchase ▼

Minimum 1 pc(s).



Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	1,200 mm	Gross	154 kg	Delivery	Carrier	DualUse	✗
Width	800 mm	Net	114 kg	Content	1 pc(s).	SCIP	n/a
Height	2,200 mm					SVHC	No

Root data ▼

Country of origin		EAN	Customs Tariff Number	Quantity unit
	Germany	4036351034834	84213925	pc(s).



Quality - Made
in Germany

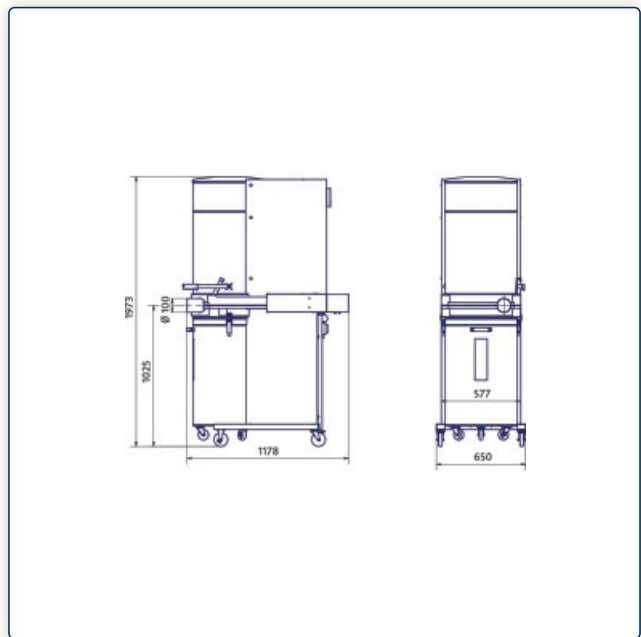
Description ▼

- High-performance bag filter with special surface coating
- Filter of category M
- Dust tested to H3, residual dust content < 0.1 mg / m³
- Large dimensioned filling container for easy and quick replacement of chip bags extendable
- Level controlled by a sight glass
- Approved as industrial vacuum cleaner in conjunction with a floor cleaning set
- Reduced power consumption at full suction power and economical consumption thanks to optimized air flow and high-performance fan with backward-curved impeller arranged on the clean air side
- With aerodynamically sophisticated housing
- Optimum pre-separation by a cyclone already in the intake area
- Filters with large folds, therefore easy to clean, so that highest filter life is achieved and only very low maintenance and operating costs
- Filter cleaning via a hand lever
- M version with automatic filter cleaning
- Due to its low weight, swivel castors and large handles, it can be used quickly and efficiently at various workstations

Manufacturer

Stürmer Maschinen GmbH
 Dr.-Robert-Pfleger-Str. 26, 96103 Hallstadt, Germany
info@stuermer-maschinen.de

Media informations ▼



Technical data ▼

Dimensions and weights			
Length (product) approx.	1178 mm	Width/depth (product) approx.	650 mm
Height (product) approx.	1973 mm	Net weight approx.	114 kg
Chip collection volume	135 l	Extraction duct inlet outside nominal width	100 mm
Electrical Data			
Supply voltage	230 V	Mains frequency	50 Hz
Drive motor output	1,1 kW		
Filter			
Filter surface area	4.1 m ²	Residual dust content	< 0.1 mg/m ³
Filter cleaning	manual		

Noise emission			
Max. sound pressure level	75 dB(A)		
Volume flow			
Rated volume flow	565 m³/h	Max. volume flow	790 m³/h



Accessories ▼



Chip bag PVC ASA 141/143/163/203

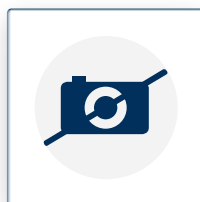


Article number ▼
5126005

Availability ▼
In stock
Immediate delivery

Purchase ▼
Minimum 1 Set (20
pc(s).)

Price informations ▼



Filter bag KIT RLA 1101/1103



Article number ▼
5149001

Availability ▼
No stock available
Information:
Next availability
Unknown

Purchase ▼
Minimum 1 pc(s).

Price informations ▼

Prices on this data sheet are recommended retail prices, subject to change, in €, plus VAT at the statutory rate, plus packaging, shipping, transport, unloading, assembly and, if applicable, instruction costs. Sales prices of the dealers can deviate. No liability is accepted for printing errors, mistakes or incorrect presentation. Technical and optical changes are reserved. Illustration partly with optional accessories.