

Pure air dust extractor

RLA 125

For wood dust and chips, designed for commercial use



Article number ▼

5131255

Brand ▼

Holzkraft

Availability ▼

In stock
Immediate delivery

Catalog directory ▼

Woodworking machinery » Extractors and dust collectors » Pure air dust extractor » RLA 125/140/160/210

Purchase ▼

Minimum 1 pc(s).




Delivery content ▼

- Metalllüfterrad
- Inspection opening for cleaning the bypass filter
- Connection cable 5 m with CEE plug 5-pole and phase inverter
- Two fixed and two castors with parking brake
- manual cleaning

Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	1,400 mm	Gross	230 kg	Delivery	Carrier	DualUse	✘
Width	1,000 mm	Net	205 kg	Content	1 pc(s).	SCIP	n/a
Height	2,000 mm					SVHC	No

Root data ▼

Country of origin	EAN	Custom number	Quantity unit
 Germany	4036351214441	84213925	pc(s).



Quality - Made
in Germany

Description ▼

- Dust tested to H3, residual dust content less than 0.1 mg / m³
- Suitable for vacuuming and separating dry wood and plastic chips
- High extraction capacity with a small footprint
- Maximum performance in this class
- Very quiet
- All models with a collision protection

Application

- Designed for commercial use
- For all woodworking machines with corresponding extraction nozzle diameter

High-quality, well thought-out construction

- Robust and compact housing made of galvanized sheet steel
- Extraction nozzle easily convertible from left to right, thus flexible use
- Large inspection openings
- Large-sized, mobile chip container with clamp and chip collecting bag
- Dust remover at delivery already completely assembled, thus quick to use
- All models mobile
- For model RLA 210: Optimum chip distribution in the chip containers due to large filter surface

Description of the filter

- Ultra compact with maximum filter surface
- Filter material made of polyester fleece, aluminised, therefore with long service life
- Standard anti-static filter tested and approved according to M-BIA category
- The fan is connected downstream of the filter

Significant Features ▼



Very quiet

Media informations ▼



With novel locking device for safe container positioning



All units of this series dust tested to H3, residual dust content below 0.1 mg / m³

Technical data ▼

Dimensions and weights			
Length (product) approx.	1241 mm	Width/depth (product) approx.	830 mm
Height (product) approx.	1600 mm	Net weight approx.	205 kg
Chip collection volume	165 l	Extraction duct inlet outside nominal width	125 mm
Axis extraction port to floor	850 mm		
Electrical Data			
Supply voltage	400 V	Mains frequency	50 Hz
Suction motor efficiency class	IE3	Drive motor output	2,2 kW

Filter			
Filter surface area	5.31 m ²	Residual dust content	< 0.1 mg/m ³
Filter cleaning	manual		
Noise emission			
Max. sound pressure level	71 dB(A)		
Volume flow			
Rated volume flow	884 m ³ /h	Max. volume flow	1400 m ³ /h



Accessories ▾

	Silencer		
Article number ▾ 5140020	Availability ▾ No stock available Information: Next availability Unknown	Purchase ▾ Minimum 1 pc(s).	Price informations ▾
	Chip bag PVC RLA 125/140/160/200/210		
Article number ▾ 5141212	Availability ▾ In stock Immediate delivery	Purchase ▾ Minimum 1 PU (12 pc(s).)	Price informations ▾
	Filter cassette 5.31 m ²		
Article number ▾ 5141213	Availability ▾ In stock Immediate delivery	Purchase ▾ Minimum 1 pc(s).	Price informations ▾
	Bypass filter		
Article number ▾ 5141215	Availability ▾ In stock Immediate delivery	Purchase ▾ Minimum 1 pc(s).	Price informations ▾



Polyurethane flexible hose
NW 125mm - length 10 meters



Article number ▼

5142509

Availability ▼

In stock
Immediate delivery

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.