



550 W motor

Air power
1150 m³/h

75 L collection bag

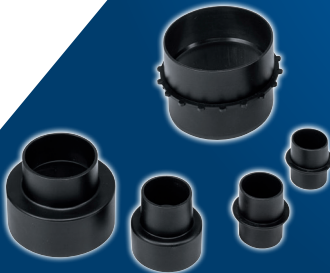
75 L CHIP EXTRACTION SYSTEM

- Flexible extraction hose of 2 metres with a connection hose diameter of 100 mm
- Incl. a four-piece adapter set for all small devices
- Robust metal frame with a bracket for hanging the filter bag
- A large collection bag with 75 litres minimises emptying
- Suitable for large quantities of airborne particles and sawdust
- Easy to transport thanks to wheel kit

Wheels



2 metres
connection hose



INCLUDED

SPECIFICATIONS

Dimensions L x W x H	650 x 446 x 1430 mm
Suction connector Ø	100 mm
Hose length	2000 mm
Air power	1150 m³/h
Partial vacuum	900 Pa
Filter area	ca. 1m²
Filling capacity	75 L
Motor	220 - 240 V~ / 50 Hz
Input	550 W

LOGISTICAL DATA

Weight net / gross	14 / 16 kg
Packaging dimensions	750 x 460 x 420 mm
Article number	5906307901
Barcode	4046664127413
20 Container	190 pcs
40 Container	390 pcs
40 HQ Container	468 pcs



EXAMPLES OF USE
SUITABLE FOR

Band saws



Circular saws



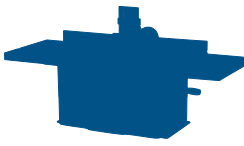
Grinding machines



Planing machines



Milling machine



And many other applications



Wood dust chippings



Sawdust

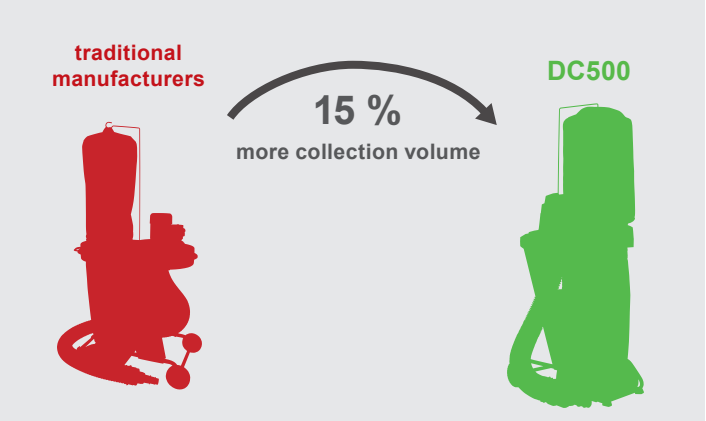


Particulate matter



Woodturning chippings

Compared with conventional units, the DC500 chipping bag offers **15% more collection volume**.



PRODUCT DETAILS

Stable, robust metal construction



Transportable



Four-piece adapter set



2000 mm Hose length



Air power 1150 m³/h



Partial vacuum 900 pa



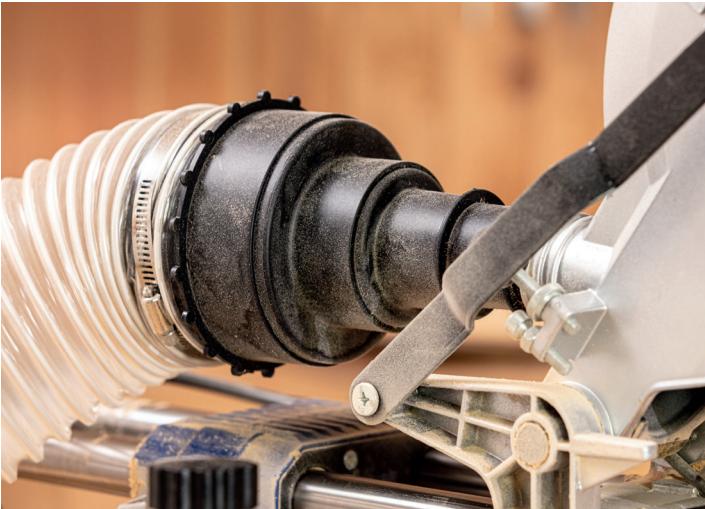
75 litre chipping bag



Filter area



Thanks to its extraction capacity of 1150 m³/h, the extraction system ensures working in particularly low-dust conditions



The adapter set allows connection to different handheld as well as stationary machines