

Product information RA 51

# fitted suction units for dusts and chips

- » continuously and reliably suction off small amounts of chips, stamping waste, granulate and coarse-grain dust
- » collection tank volume approx. 50 litres, mobile or stationary.
- » auxiliary or fitted suction device with side channel compressor, sound level 62 dB (A).
- » soundproofed side channel compressor for applications sensitive to noise.

Features



Steel collection tank, volume 50 litres



Soundproofed side channel compressor 62 dB (A)



Optional: Base plate with wheel, steerable



Filter insert and baffle plate

## RA 51



### Small suction extraction device in sound-proofed construction

Auxiliary or fitted suction device with side channel compressor. Continuously and reliably suction off small amounts of chips, stamping waste, granulate and coarse-grain dust. Collection tank volume approx. 50l, mobile or stationary.

Technical data for the series RA 51

Suction unit type	RA 51 D3	RA 51 D4
Output [kW]	3,0	4,0
Voltage [V]	400	400
Max. vacuum [kPa]	32	26
Max. air flow rate [Nm <sup>3</sup> /h]	320	520
Sound level dB [A]	70	76
Dimensions [mm]	1.150 x 590 x 850	1.150 x 590 x 950
Weight [kg]	100	119
Article number	990 1087	990 1088

