

# High Vacuum Extraction Units

## Metal Shavings and Emulsion Vacuum Cleaner SPÄNESOG-SB



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### Application Range

- » Machine cleanup on drill presses
- » Removal of Metal shavings with coolants
- » Cleaning of CNC milling and boring centres

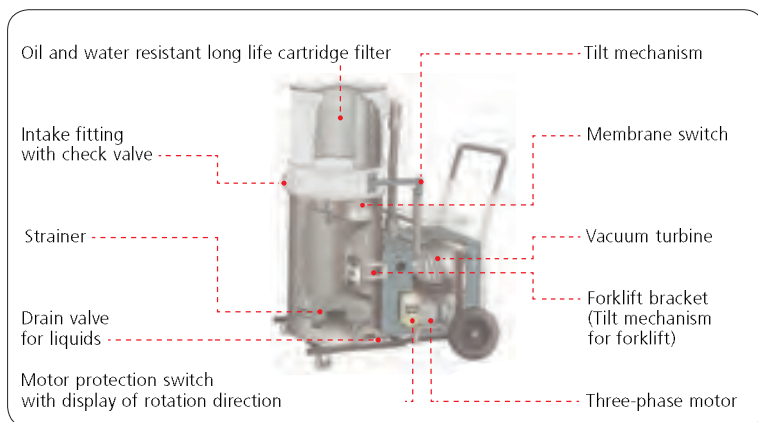
### Ideal for

Metal shavings

Metal shavings  
(fraught emulsion)



Removal of brass shavings and coolants at a CNC milling station



**ESTA PLUS**

### Special features

- » Blower for effectively cleaning and pumping away vacuumed emulsion
- » Optional: specially equipped collection container with bracket for handling with a forklift

### Your Benefits

- » Recirculation of extracted emulsions and coolants
- » Small space requirement due to compact design
- » Long filter service life by several times washable filter cartridge

### Technical Data

SPÄNESOG		SB
Max. Airflow	m <sup>3</sup> /h	300
Intake diameter	mm	50
Max. negative pressure	Pa	20.000
Voltage	V	400
Motor	kW	2.2
Filter surface	m <sup>2</sup>	4.2
Dust collection container	l	100
Dimensions (L/W/H)	mm	850 × 600 × 1.280
Weight	kg	105
Sound emission	dB(A)	73
<b>Order Number</b>		<b>8151</b>