



# Dust extractor DE 4-130 - HDS 230

## Dust extractors HSM DE 4-130

The powerful and energy-efficient dust extractor in dust class H ensures an optimal dust extraction due to the high volume flow rate and it therefore significantly reduces the emission of substances which could be a health hazard. The model is suitable for connection to the digital data media shredder HSM HDS 230.

## Technical data

<b>Order number:</b>	2413134	<b>Max. negative pressure:</b>	1780 Pa
<b>EAN</b>	4026631082846	<b>Max. volume flow:</b>	840 m³/h
<b>Voltage / Frequency:</b>	400 V / 50 Hz	<b>Filter area:</b>	5 m²
<b>Container volume / collecting:</b>	30 l	<b>Dust classification:</b>	H
<b>Noise level (idle operation):</b>	ca. 71 dB(A)	<b>Use for device type:</b>	HDS 230
<b>Width x Depth x Height:</b>	760 x 590 x 2170 mm		
<b>Weight:</b>	150 kg		

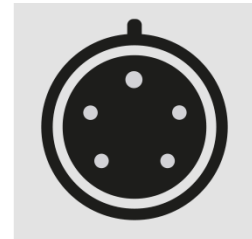
## Product information



The use of high quality materials combined with HSM's proven "Made in Germany" high manufacturing standard ensures that the product is both safe and durable for the user.



The dust extractor meets the requirements of dust classification H.



The dust extractor is operated with a three-phase power connection.