



100%
activated
carbon

Odour filter

DUSTOMAT^{ACTIVE}

Effective against odours with activated carbon

The odour filters in the DUSTOMAT ACTIVE series effectively eliminate **unpleasant, process-related odours in industrial working environments**. The high-quality filter cartridges with **100% activated carbon granulate** reliably adsorb odour molecules, such as those produced during the processing of rubber, caoutchouc or other materials.



The compact devices are ideal for **single and multi-station extraction** and can be flexibly combined with extraction arms, tables or hoods via hose or pipe systems.

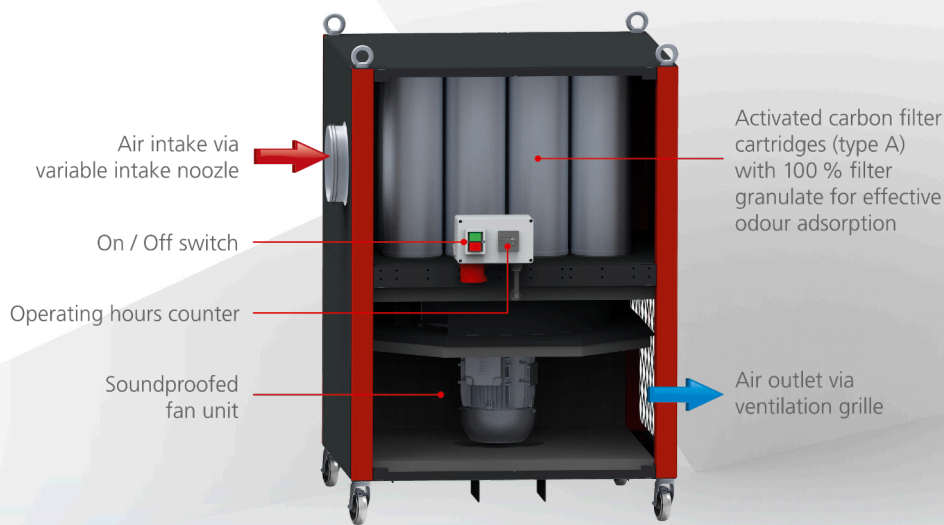
In **recirculation mode**, the odour filters save energy costs in the cold winter months.

Your benefits

- » High-quality activated carbon filter cartridges (type A) with 100% filter granulate
- » Energy-efficient thanks to flow-optimised design
- » Low-noise system operation thanks to sound-optimised design
- » Recirculation/exhaust air mode possible
- » Compact design
- » Easy to operate and maintain



To the product



Technical Data DUSTOMAT^{ACTIVE}



		1300	2300
Max. volume flow	m ³ /h	1,300	2,300
Max. negative pressure	Pa	1,480	2,580
Intake opening	mm	160	180
Mains voltage	V	230	400
Nominal power	kW	0.51	2.2
Circuit breaker	A	C16	C16
Rated current	A	2.2	4.5
Mains frequency	Hz	50	50
Activated carbon cartridges	Pieces	6	16
Dimensions (L/W/H)	mm	655 × 625 × 1,140	870 × 900 × 1,140
Weight	kg	90	200
Sound pressure level	dB(A)	66.2	71,1
Order Number		X09500	X09501

Any questions?
Contact us!

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ESTA Extraction Technology

ESTA extraction technology has provided comprehensive solutions for all application areas for more than 50 years. From single devices for a wide range of application purposes to complex extraction systems – we ensure a clean working environment at all times. This protects machines, benefits your employees' health and lays the groundwork for efficient and quality-oriented working.

