



INDUSTRIAL VACUUMS ***FOR ONBOARD AND*** ***AUTOMATED APPLICATIONS***



EASY TO INTEGRATE ON
PRODUCTION LINES



GMP
COMPLIANCE



MINIMIZE MACHINE
DOWNTIMES

POINT SOURCE EXTRACTION

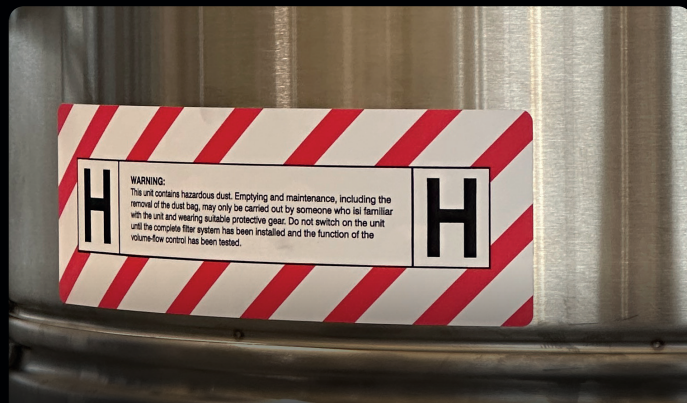
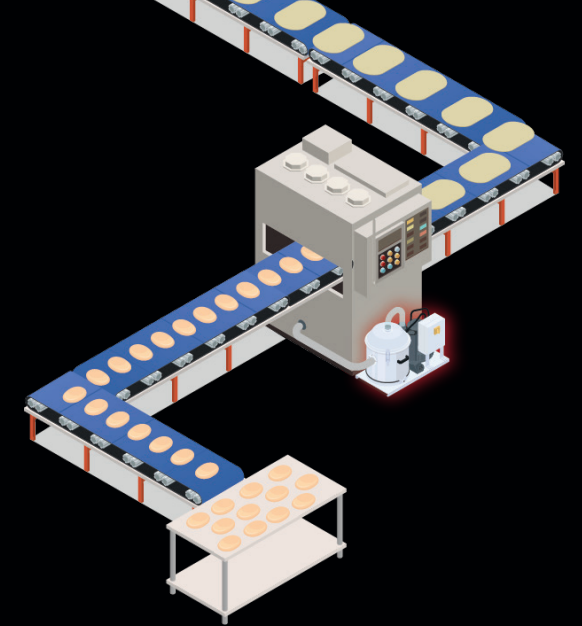
Compact industrial vacuum cleaners for direct suction applications on automatic process machines. They can be used to vacuum different types of materials, including scraps and toxic and hazardous dust. Suitable for industries that demand high levels of productivity, like the pharmaceutical and food industries. To suit any type of installation, these compact industrial vacuums are available in horizontal and vertical versions.

- +** **MAXIMUM QUALITY**
Continuously remove wastes and residuals from the process
- +** **GMP COMPLIANCE**
Meet safety regulations
- +** **MAXIMUM SAFETY**
By preventing dust spread in the production environment



PRODUCTION LINES

In the fast-paced world of industrial production, efficiency is crucial. Keeping clean the production lines become easy with our onboard solutions, that can be seamlessly integrated into industrial machinery, even in tight and hard-to-reach spaces. These vacuum cleaners feature a smooth surface, preventing dust residue buildup and enabling easy cleaning and sanitization.



HIGH FILTRATION EFFICIENCY



EASY TO INSTALL AND MAINTAIN

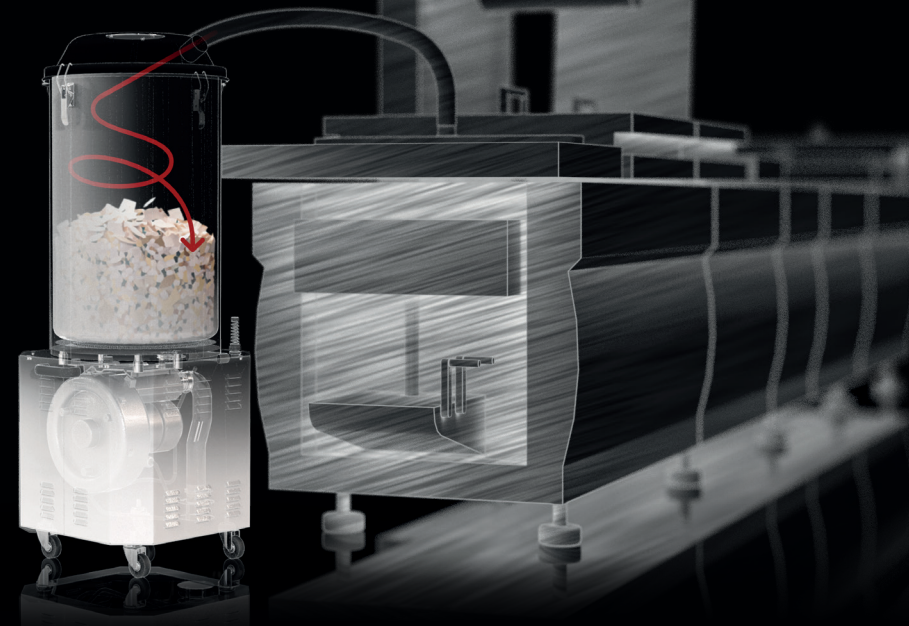
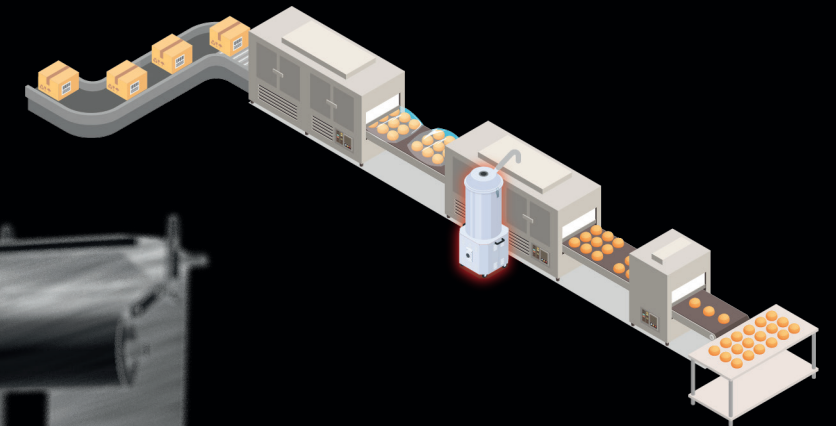


STAINLESS STEEL CONSTRUCTION



ATEX CERTIFICATION AVAILABLE

PACKAGING



Our vacuum cleaners for scraps and waste are designed to handle large cuttings and debris from various processes, like packaging and textiles. With an important capacity and a functional design, they integrate seamlessly into any kind of workflow, improving operational efficiency and maintaining a tidy workspace.

DATA SHEETS



		UPF 040	UPF 085	UPF 150	UPF 220	UPF 040 C	UPF 085 C	UPF 150 C	UPF 220 C
Code		A415	A427	A428	A426	A415-001	A427-001	A428-001	A426-001
Power	kW-HP	0,4-0,5	0,85-1,2	1,5-2,2	2,2-3	0,4-0,5	0,85-1,2	1,5-2,2	2,2-3
Voltage / Frequency	V/Hz	400 50/60				400 50/60			
IP		55 F				55 F			
Vacuum in continuous	mBar	125	160	190	210	125	160	190	210
Maximum air flow	m³/h	80	150	280	320	80	150	280	310
Inlet	Ømm	50				50			
Noise level	dB(A)	64				64			
Bin capacity	Lt	10		20		10		20	
Dimensions	mm	410x730		420x770		410x730		420x770	
Height	mm	350		550		350		550	
Weight	Kg	42				42			
Primary filter		Bag				Cartridge			
Surface	cm²	8.000				10.000			
Class EN 60335-2-69	IFA BGIAM-PES	Class M				Class M			
Media		Polyester				Antistatic Polyester			



		BF 085	BF 150	BF 220	BF 085 JC	BF 150 JC	BF 220 JC	AS 085	AS 150	AS 220	
Code		A1530	A1531	A1532	A1533	A1534	A1535	A430	A433	A431	
Power	kW-HP	0,85 - 1,2	1,5 - 2,2	2,2 - 3	0,85 - 1,2	1,5 - 2,2	2,2 - 3	0,5 - 1,14	1,6 - 2,2	2,2 - 3	
Voltage / Frequency	V/Hz	400 50/60				400 50/60				400 50/60	
IP		55 F				55 F				55 F	
Vacuum in continuous	mBar	160	190	120	160	190	120	160	190	210	
Maximum air flow	m³/h	150	280	320	150	280	320	150	280	320	
Inlet	Ømm	50				50				50	
Noise level	dB(A)	69				69				64	
Bin capacity	Lt	30				30				120	
Dimensions	mm	600x440				600x440				510x590	
Height	mm	1.130				1.130				1.440	
Weight	Kg	46	50	55	46	50	55	58	66	70	
Primary filter		Star				Cartridge				Bag	
Surface	cm²	15.000				15.000				-	
Class EN 60335-2-69	IFA BGIAM-PES	Class M				Class M				-	
Media		Polyester				Polyester				Polyester	
Filter cleaning		Manual				Jet Clean				-	