

Model Bb420 series unit

Dual container system, designed for removal of industrial waste. Special swivelling, locking wheels are sized to increase mobility, and make the handling of heavy loads especially simple. The silo is designed to allow the material collected to be emptied into collection bags or discharged over gratings or chutes. The unit is equipped with an adjustable counterweight valve. These models include slots for handling by forklift.



Technical data - Vacuum producer code no. 02 02 032

Max. vacuum	2150 mmWC
	215 -mbar
Max. air flow vacuum producer	460 Nm ³ /hr
Voltage	230 V
Power	2,4 kW
Power phase	Single
Power frequency	50 Hz
Classification	IP44
Starting method	Direct

Filter, main, area:	2,38 m ²
Filter, main, approval category:	C/M
Filter, main, type:	Cartridge
Filter, main, material:	Cellulosepaper
Filter, main, cleaning method:	Manual
Filter, control, area:	Controlfilter is NOT necessary, therefore no data
Filter, control, approval category:	
Filter, control, type:	
Filter, control, material:	
Filter, control, cleaning method:	

Container gros volume:	86 + 67 litres
Container practical volume:	58 + 40 litres
Standard suction hose diameter:	51 mm
Standard suction hose length:	6 metres
Standard suction hose quality:	PVC
Noise level - measured at a dist. 1m, height 1,6m	75 dB(A)
Lenght x Width x Height	1400x730x1820 mm
Weight:	130 kilos

Capacity diagram

