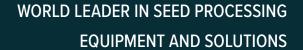


CAM-4220 Laboratory Seed Air Separator













Laboratory Seed Air Separator CAM-4220

This Laboratory Seed Air Separator is used to separate and enhance pre-cleaned vegetable, hemp and field crop seed lots on their specific weight (heavy "good" seeds, lighter seeds, and empty seeds). The machine is suitable for use in breeding and foundation seed stations, but also for commercial processing plants.

The main benefits for you:

- Enhance the quality of your valuable seeds.
- The most accurate machine on the market. Four highly accurate density separations sorting's in one pass.
- Seeds do not stick to the machine because of the use of anti-static materials.
- Very fast to inspect and clean (among other things by using the hinged door on the air chambers).

The machine is very suitable for:

- Fine seeds from celery up to spinach.
- Large seeds from squash seeds up to corn.
- Commercial lots of vegetable and hemp seeds.





Technical description Laboratory Seed Air Separator CAM-4220:

± 100 gram - 5 kg seed*

Content inlet hopper 35 litres (100% full)		
(* indication, depending on seed crop, settings and required accuracy)		
Dimensions		
1350 x 1130 x 1895-2295 mm (LxWxH)		
Height is adjustable by means of adjustable legs.		
Noise emission	Materials	
± 65 dB(A) (measured without product)	Steel, stainless steel 304, glass, anodized aluminium, and synthetic materials	
Electrical connection	Finishing	
200 - 240 V (± 5 %), 1 phase + 0 and ground, 50 / 60 Hz. other values are available on request) Installed capacity: 2.5 kW Connection value: 16 A (slow blow)	Powder coated, RAL 9010 (white)	
	Weight	
CE	± 385 kg	
Including	Options	
• 3 x collecting bin CAM-4220 / CAM-4230	 Separation cassettes Basic control panel with buttons Touchscreen control panel (with recipe function for standardizing processes). (One separation cassette and a control panel are 	

necessary for the machine to operate)

Part of the CAM Family

Type	Capacity
CAM-4200	± 100 grams - 4 kg per hour
CAM-4210	± 100 grams - 4 kg per hour
CAM-4220	± 100 grams - 5 kg per hour
CAM-4230	±1-60 kg per hour
CAM-4240	± 5 - 100 kg per hour
CAM-4250	± 30 - 500 kg per hour



Continuous separation proc

Our product groups



EXTRACTION



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DISINFECTION





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QUALITY CONTROL



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