

C&C 200A

Tablet Deduster



General

C&C200A is a vibration rotary type tablet deduster commonly used in all pharmaceutical, nutraceutical and other similar industries. The deduster is made of 304 mirror polished stainless steel construction with acrylic housing. The base height is adjustable to meet any size of rotary tablet presses. It meets the cGMP standards and applicable for various tablets. All contact parts can be quickly dismantled and cleaned thoroughly. The power sources are available in 110V/60Hz, 1-Phase for North America or 220V/50Hz, 1-Phase for European region.



Powder Separation Disc

Tablet Sieve Disc



Technical Specifications	C&C200A
Tablet Diameter (mm)	Ø5-Ø25
Max Output Capacity (t/h)	550000(Ø5)
Dedusting Distance (m)	3.0
Power Supply	1PH 220V/110V 50Hz/60Hz 0.1kw
Compression Air	0.1 m ³ /min 0.05MPa
Vacuum	2.7 m ³ /min -0.1MPa
Dimension (mm)	(Ø 315 - Ø 350)x(770-950)
Weight (kg)	38