

Options - Tablet De-Duster



KSTDU-40



KSTDU-60

➤ Feature

Tablet de-duster model KSTD-40 and KSTDU-60 is specially designed cleaning system, which removes powder or dust from the finished tablets, which are pressed and then discharged by vibration. Tablets turn over several times while compressed air blows off any loose dust on the tablets. It meets the most stringent require meets in terms of GMP compliant design and construction quality.

- Variable intensity vibrator and stepped screen.
- Variable speed operation.
- Adjustable height for use with any type of tablet press.
- Sturdy 304 stainless steel construction with acrylic housing to meet GMP requirements.
- Products Contact parts applied STS 316L Material.
- Vacuum nozzle for dust control.
- All contact parts can be quickly dismantled for quick, easy, thorough cleaning.
- Easy to operate and maintain.

Options - Tablet De-Duster

Specification

Model	KSTDU-40 (Uphill type)	KSTDU-60 (Uphill type)
Capacity	400,000 tab/h – 5mm round tablet	
	350,000 tab/h – 8mm round tablet	
	300,000 tab/h – 13mm round tablet	
	300.000 tab/h – 5mm x 4mm oval tablet	
	100,000 tab/h-19mm x 7mm oval tablet	150,000 tab/h-9mm x 7mm oval tablet
Dimension(mm)	450(W) x 450(D) x 1168(H)	460(W) x 500(D) x 1427(H)
Tablet Input Height(mm)	845~1005m (Available Adjustment)	715~865mm
Tablet Exhaust Height(mm)	Max. 910~1070mm (Available Adjustment)	845~995mm
Input Suit Width(mm)	130 x 80mm	115 x 40mm
Exhaust Suit Width(mm)	75mm	85 x 35mm
Electric	220V, 50/60Hz, 1Ph	
Transfer Speed	Vibration Type(Available Speed Control)	
Air Consumption	200 m ³ /h – WS 200mm.	
Collector hose Diameter(mm)	φ32	φ38
Material	STS304 and Pharmaceuticals contacts STS316L	
Weight	97kg	135 kg

