

UD230 Uphill Tablet Deduster



UD230 Uphill Tablet Deduster is a special equipment to wipe out burr and dust of tablet whilst going up way. It can be connected with tablet press and metal detection systems. 316L stainless steel are used for all metal parts contacting tablets.

Features:

- Body and cover of the machine take building-block design. Height of outlet is easy to adjust.
- Parts in contact with medicine all made of 316L stainless steel. No blind spot during whole machine cleaning. Meet cGMP demands.
- Fast-joint system to ensure safe and quick disassembly and assembly.
- Outstanding efficiency can make mass production of $\Phi 3$ - $\Phi 25$ mm all-kind-shape tablet.
- New design motor driver makes the machine run more smoothly with lower noise.

Technical Parameters:

Model	UD230
Production Capacity (tablets/h)	800,000 (Φ6mm)
Power supply	220V 50Hz
Dust removing distance (m)	6
Max. Tablet Dia. (mm)	Ø25
Vacuum (m3/min)	2.7 (0.01Mpa)
Compressed Air (m3/min)	0.1 (0.05MPa)
Max. lifting height (mm)	1220
Weight (kg)	80