

YJC-220B Capsule and Tablet Inspection Machine



The product flows from the feed hopper into a vibratory chute where a perforated screen eliminates coarse dust and chips, which are then collected in a collecting container.

The product enters the inspection stage in a single layer. The capsules and tablets are placed on rotating rollers and are continuously turned in front of the operator, which ensures a reliable all-sided inspection. An adjustable mirror enables the operator to examine the far side of the product. Optionally the rotation speed of the inspection rollers is adjustable with a separate drive unit (refer to roller speed adjustment), independent of the inspection speed (refer to conveying speed adjustment).

Technical Parameters:

Model	YJC-200B
Max. capacity	120000 Tablets or Capsules/h
Power supply	220V/50HZ Single phase or 110V/60HZ Single phase
Power	0.6KW
Compressed air pressure	6bar
Weight	125KG
Dimensions	1400×650×1250mm