

JNJ Pneumatic Empty Capsule Uploader



The JNJ Empty Capsule Conveyor is a simple and efficient method for the gentle and repeatable transfer of empty capsules into the capsule filling machine.

Empty capsules are manually loaded into a large diameter, low -height capsule storage-hopper. The empty capsules in the storage hopper are gradually picked up by the suction created by the venturi and gently conveyed in a low- pressure, high-volume airflow through the conveying pipe work to the receiving hopper on the capsule-filling machine.

A fully adjustable optical sensor controls the level of capsules in the receiving hopper on the capsule filling machine, by automatically starting and stopping the conveying cycle.

Specifications

Model	JNJ
Capacity	300000 pcs/hour
Power	370W
Power Supply	220V 380V / 50Hz 60Hz
Dimensions	980*505*2100mm
Weight	75 KG