

Automatic Cartoning Machine For Bottles or Tubes



This machine is continuous motion standing cartoning machine. It is high technology integrative product, which can fully meet requirement of GMP. R-CN is composed of products conveying belt, box feeding and releasing system, encoder system and box packing machine.

Max speed is up to 90 boxes per minute. According to different production equipment, we designed feeding system combined with this machine, which contributes to high efficiency and economical management for our clients. The main advantage is easy and convenient for specification interchange, so it will be more suitable for variable specification.

Application:

It is widely used for different packing including pharmaceutical, drug, food, commodity and cosmetic. For drug industry such as: eliquid / eyedrop bottles, soft box for liquid paste, grease and colloid, tray box for vial, ampule bottle, and injector, as well as bottle box for solid and liquid drug and bag box for powder and grain products.

Parameters:

specification of machine(mm)	1300(L)×1200(W)×1500(H)
packaging dimension(mm)	(L)49-120×(W)25-80×(H)25-55
packaging speed	40-100 (bottles) / (min)
air consumption	5-8 L/Min
total power	1.5kw
voltage	220V/380V/50Hz
weight(about)	950kg