

KC-V10 AUTOMATIC

BUILT FOR COMPLEXITY

The KC-V10 Automatic stands out for its versatile application in fully-automatic packaging of pharmaceuticals, cosmetics, food products, and contract packaging. It combines a compact footprint with exceptional performance efficiency.

DESCRIPTION

The **KC-V10 Automatic** is the **fully automated version** of our proven KC-V10 cartoning platform. It is designed for high-output production environments where efficiency, reduced labor, and seamless line integration are key.

Based on the same robust mechanical concept and the **NOVA 10** format system, the machine allows tool-free format changes in under 3 minutes without any change parts on the format wheel — ensuring maximum flexibility even in automated production.

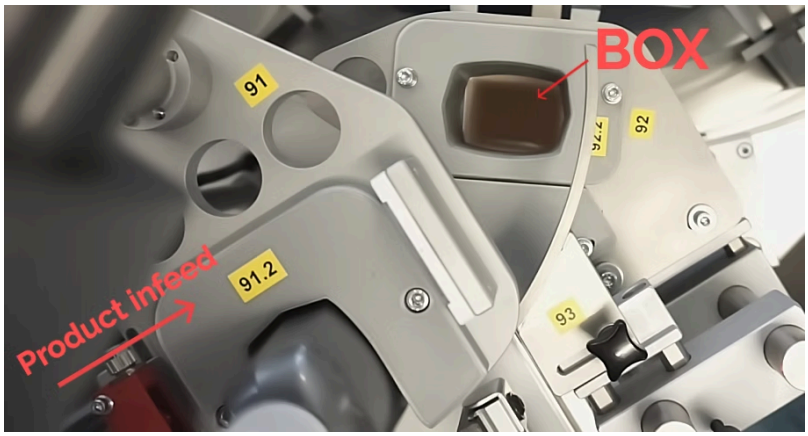
In contrast to the semi-automatic version, the **KC-V10 Automatic** features fully integrated product, carton, and optional leaflet feeding systems, enabling continuous operation with minimal operator involvement. This makes it ideal for industrial packaging lines and contract packaging applications.

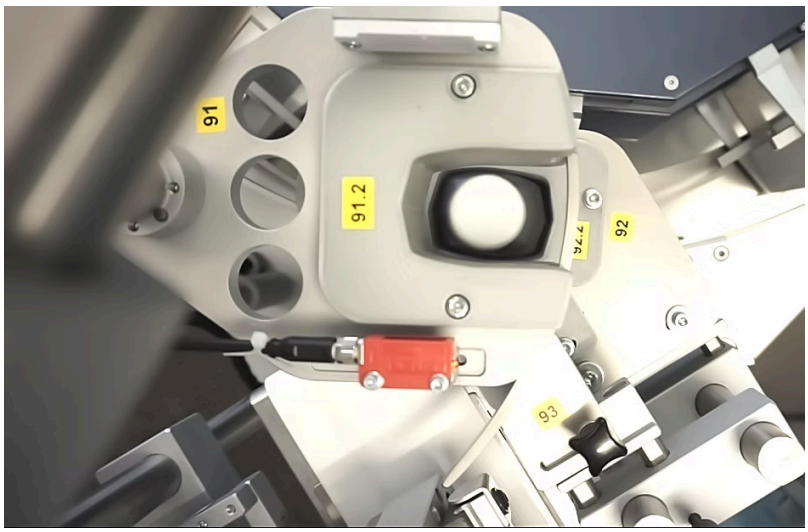
With **10 indexing stations**, the machine offers extensive possibilities for integrating quality control systems such as print inspection, pharmacode and datamatrix readers, product presence verification, and full track & trace solutions.

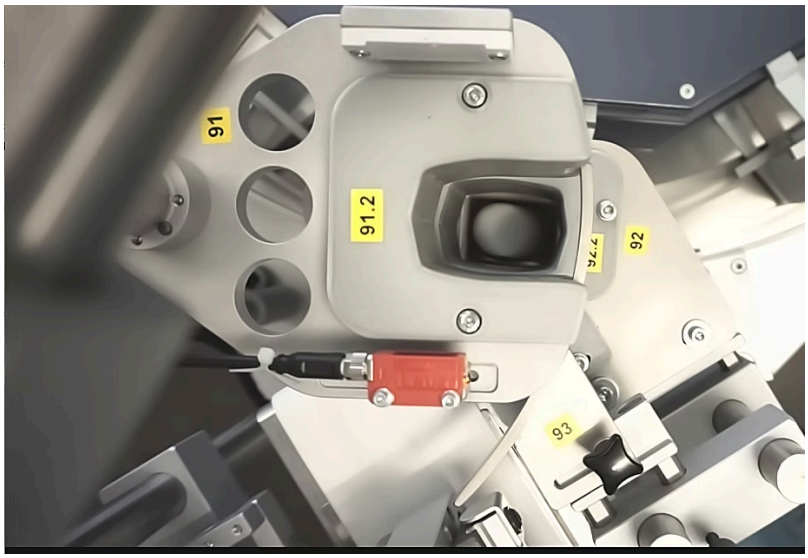
All core functionalities, carton styles, and customization options correspond to the standard KC-V10 platform.

👉 **For full technical details and configuration options, please refer to the KC-V10 base model.**




BOX
91
92
91.2
Product infeed
93


91
91.2
92
93



TECHNICAL FACTS

CYCLE RATE
Up to approx. 50 cycles/min (depending)

NUMBER OF STATIONS
10 Stations

FORMAT RANGE (W / D / H)
Min. 25/18/60mm - Max. 120/90/180mm

FORMAT CHANGE-OVER-TIME
Approx. 15-30min (depeding on equipment)

FOOTPRINT (W / D / H)
Approx. 1900/1400/1870mm

WEIGHT
Approx. 350kg

AIR CONSUMPTION & AIR PRESSURE
Approx. 150l/min & 6 bars

TOUCH-PANEL & BEACON LIGHT
Different cycle modes, batch management etc.

SICK LIGHT CERTAIN
at the filling stations for semi-automatic-mode

TEACH-BOX
for fine adjustment the closing tool

OPTIONS & MODULES

LEAFLET INSERTER
Different infeed directions

PRINTING SYSTEMS
Inkjet, thermal transfer, blind embossing etc.

TRACK & TRACE / CODE READING
Camera based code reading options, rejecting of bad boxes

CLOSING MECHANISMS
Tuck-in, hot-melt, euro-flap and / or combinations

PRE-CARTONING OPTIONS
Grouping tables after the cartoner, labeling, discharge conveyors etc.

INDIVIDUAL MODULS
We design your individual module, to fit your requirements

GET IN TOUCH

We look forward to your inquiry and would be happy to advise you personally.

CONTACT

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