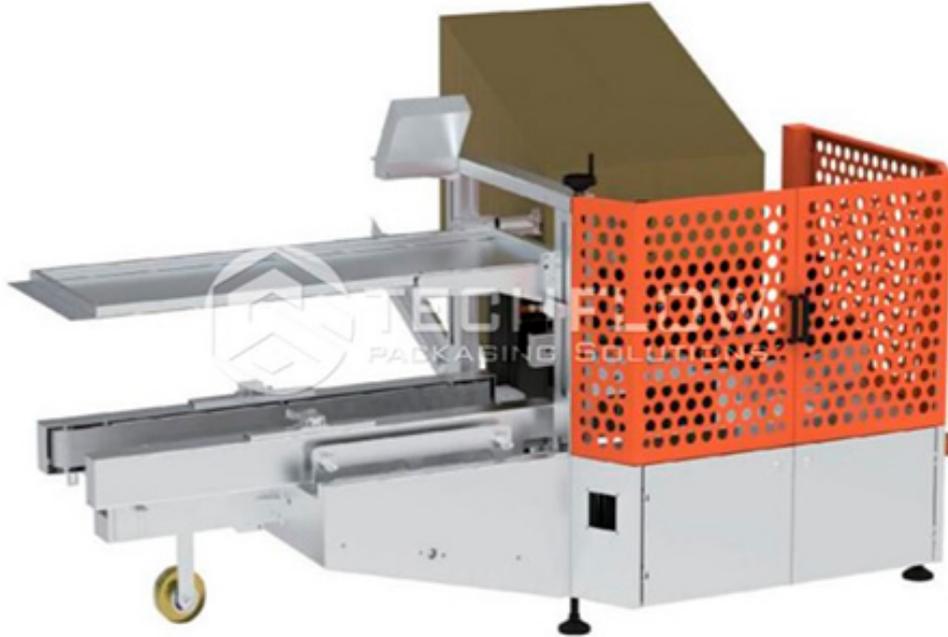


TFP-CR30 Designed Automatic High Speed Servo Case Erector



Automatic high speed servo case erector is a professional carton automatic packaging equipment integrating carton picking, forming, folding and bottom sealing. It is equipped with safety devices that alarm in advance for material shortage and automatic shutdown without materials. It is greatly convenient for operation, management and reduction of production personnel and labor intensity, and is an indispensable equipment for automated large-scale production.

Applications

Auto high speed case erector also called auto high Speed servo carton erector, is mainly used for erecting and forming of RSC magazines. Adopting PLC control, complete the magazines sucking, opening, forming, folding and bottom sealing to greatly convenient operation. It has been widely used in food, medicine, beverage, tobacco, daily chemical, electronics industries.

Technical Parameters

Machine Model	TFP-CR30
Tray/Box Size	(200-500)x(150-400)x(120-350)mm
Production capacity	Max30pcs/min
Gas consumption	150NL/min
Gas pressure	0.4-0.7mpa
Power supply	380V/220V;50-60Hz, 2.1Kw
Machine dimension	2845x2000x1400mm
Machine weight	620Kg