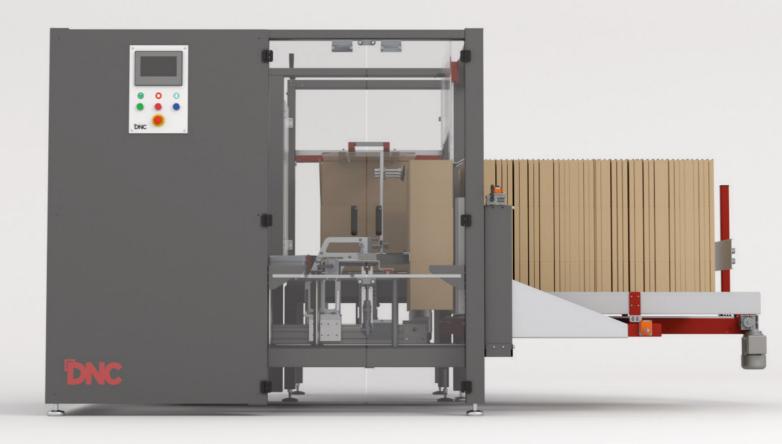


Engineering Efficiency

Automated packaging systems End-of-line solutions

"Reliability and accuracy in each box"



BATEC

The automatic BATEC case erector provides a simple solution for a broad variety of boxes on the market in just a single device, allowing a wide range of different sizes. Easy to operate and adjust, it features a touch screen with an intuitive graphic menu that simplifies the user's work. Maximum accuracy in each movement to guarantee high productivity and maximum quality.

GENERAL BENEFITS		
Max. production	20 case/min	
	L 650 mm	
Maximum case sizes (Formed box size)	W 410 mm	
(H 600 mm	
	L 210 mm	
Minimum case sizes (Formed box size)	W 120 mm	
	H 100 mm	
Supported types of box	RSC. HSC, FEFCO 0200/0201	
Sealing options:	Adhesive tape, Hotmelt glue, Gummed paper	

	SERVI	CE RE	QUIRE	MENTS
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Pneumatic pressure	6 Bar
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Air consumption 8 l/case

230/400V III+N+PE Power supply

Max electrical consumption 1.1 Kw

GENERAL FEATURES

Carton magazine capacity	150 case (approx.)
Carton magazine capacity	130 case (approx.)

650-750 mm Working height

Approx. weight 450 kg

> L 3180 mm

Dimensions 2260 mm (tape sealing version)

1770 mm

^{*} Dates are as a guideline only, to confirm according to the box type and sealing option.