ePALL

Specifications:

	ePALL 1700 x 1400	ePALL 2100 x 1400	ePALL 2100 x 1680
Minimum Product	200x200	200x200	200x200
Minimum Layer	600x600	600x600	600x600
Maximum Layer single	1700x1400	2100x1400	2100x1680
Maximum Stack Height	2400 incl pallet	2400 incl pallet	2400 incl pallet
Speed	Up to to 9 s per layer	Up to to 9 s per layer	Up to to 9 s per layer

FEEDERS

PALLETISERS

SEPARATORS

SERVICE

ALLIANCE
Machine Systems Europe BV

+31 (0)497 362500
info.europe@alliancellc.com
Muggenhool 3, 5531 RZ Bladel
The Netherlands
www.alliancellc.com

ALLIANCE
Machine Systems Europe BV

ePALL

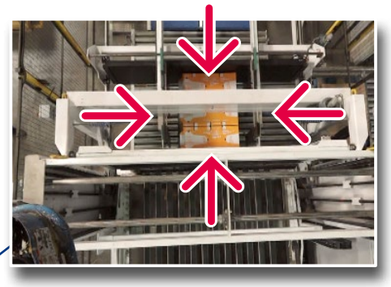
Intelligent Productivity www.alliancellc.com

Automatic adjustment squaring for optimum operator interaction

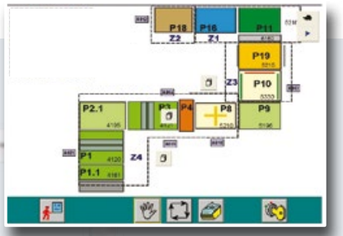
Limited Drop Height assuring optimum bundle quality

Perfect stack quality

Dual elevator allows for maximum speed in all situations



4-sided Squaring



Operator panel
Very operator-friendly HMI

Bottom sheet unit