# Q PAL

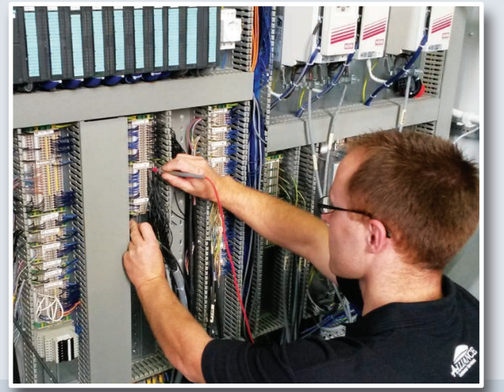
*Specifications*:

| | Qpal 1600 x 1700 | Qpal 1600 x 2100 | Qpal 1600 x 2900 |
|---|---|---|---|
| Minimum Product | 200 x 200 mm | 200 x 200 mm | 200 x 200 mm |
| Minimum Layer | 600 x 600 mm | 600 x 600 mm | 600 x 600 mm |
| Maximum Layer single | 1600 x 1700 mm | 1600 x 2100 mm | 1600 x 2900 mm |
| | | | *or 2 x* 1600 x 1250 mm |
| Maximum Stack Height | 2400 mm (incl. pallet) | 2400 mm (incl. pallet) | 2400 mm (incl. pallet) |
| Speed | Up to 12 seconds per layer | Up to 12 seconds per layer | Up to 7,5 seconds per layer |

## FEEDERS

## PALLETISERS

## SEPARATORS



## SERVICE

ALLIANCE
Machine Systems Europe BV

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

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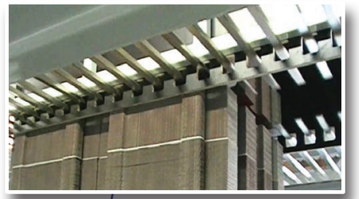
Machine Systems Europe BV

Q PAL

**Double centering device**
for perfect stack quality

**Layer inverter**

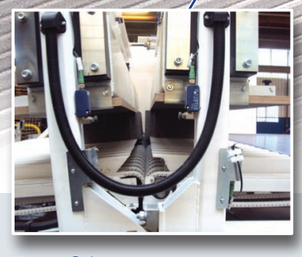


**Low drop height**
for perfect stack quality

**Double tie sheet dispencer**
for optimum productivity

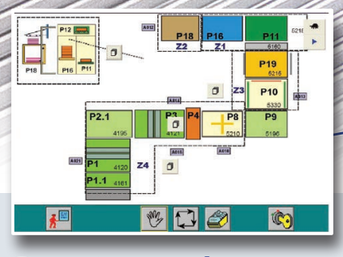


**Ball table (patented)**
Turning of individual or multiple bundles simultaneously



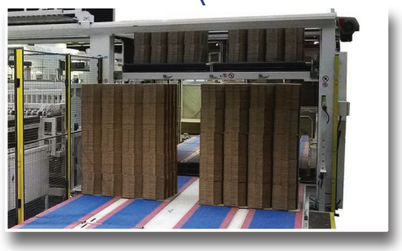
**Breaking**
sheet by sheet breaking

**End of order in single stack modus**




**Operator panel**
Very operator-friendly HMI

**Zig Zag stacking**



**Perfect stack quality**