

## OASYS OLA RANGE OF LAMINATING SYSTEMS



### OLA LAMINATORS

- Proven track record for high quality lamination
- Enhanced specifically for the lamination of high quality contactless products
- Rigid four pillar construction
- Thermally efficient lightweight alloy platens
- Self diagnostic touch screen control system
- Two stage hydraulic pump control
- 4 cylinder hydraulic force application
- Ramped heating and cooling facility
- Optional semi automatic cassette load/unload facility
- Optional fully automatic cassette load/unload facility
- Optional modem link facility
- Optional tilt table cassette loading

### OLA 2-3 LAMINATOR (STANDARD MANUAL FEED PRESENTATION)



### OLA 1-4 LAMINATOR WITH SEMI AUTO FEED STATION AND TILT TABLE



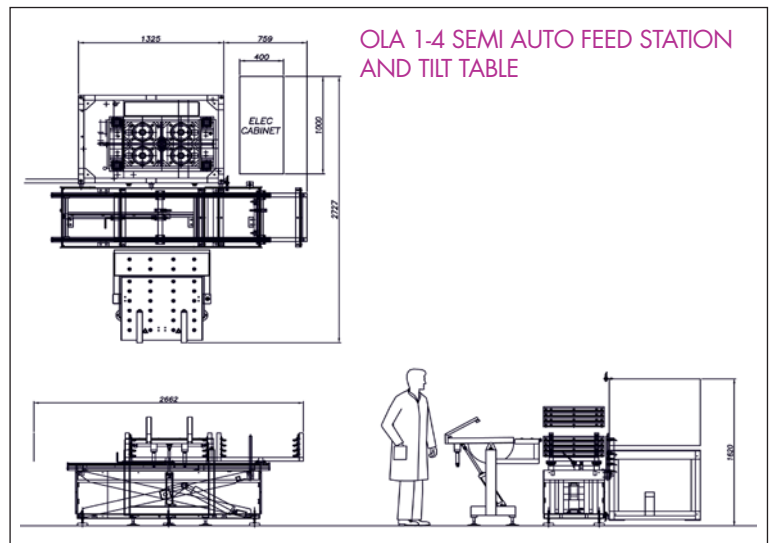
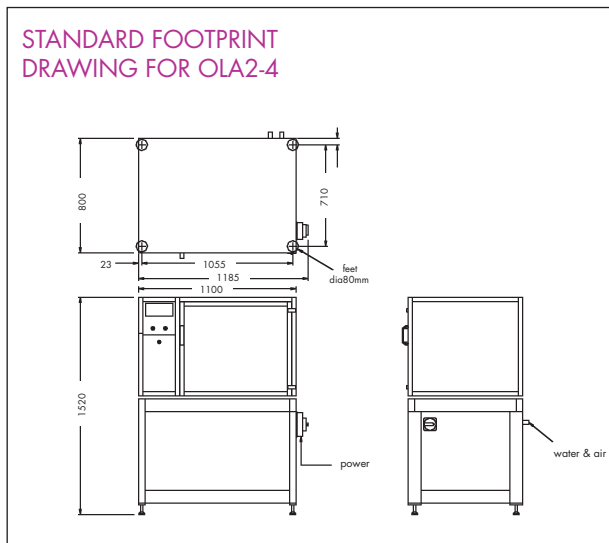
Touch screen



4 cylinders

# Specifications

**General:** Safety: All Oasys machines are CE certified and comply with relevant European safety requirements including emergency stops and interlocked guarding.



## TYPICAL SPECIFICATIONS FOR THE OLA RANGE WITH 4 OPENING CONFIGURATION

### OLA1-4

- Output up to 1600 cards/cycle
- Max. Lamination area: 685x490 mm
- Electrical: 400V +/- 5%, 50 or 60Hz, 3 Ph, 60 KVA
- Pneumatics: 100 litres/min @ 5.5 bar (3.5 CFM @ 80 psi)
- Machine Weight (packed): Packed 2630 kgs
- Total Shipping Dimensions (1 crate): L1800 x W1250 x H1930 mm

### OLA2-4

- Output up to 1280 cards/cycle
- Max. Lamination area: 500x400 mm
- Electrical: 400V +/- 5%, 50 or 60Hz, 3 Ph, 44 KVA
- Pneumatics: 100 litres/min @ 5.5 bar (3.5 CFM @ 80 psi)
- Machine Weight (packed): Packed 1290 kgs
- Total Shipping Dimensions (1 crate): L1540 x W1130 x H1840 mm

### OLA3-4

- Output up to 720 cards/cycle
- Max. Lamination area: 403x318 mm
- Electrical: 400V +/- 5%, 50 or 60Hz, 3 Ph, 34 KVA
- Pneumatics: 100 litres/min @ 5.5 bar (3.5 CFM @ 80 psi)
- Machine Weight (packed): Packed 980 kgs
- Total Shipping Dimensions (1 crate): L1450 x W1050 x H1840 mm

Note: OLA series available with either 3, 4 or 6 openings.

- \* Specifications are subject to change without notification.
- \* Actual output rates will be dependent upon product used, settings and configurations.