



OCL500H SEMI AUTO COLLATOR

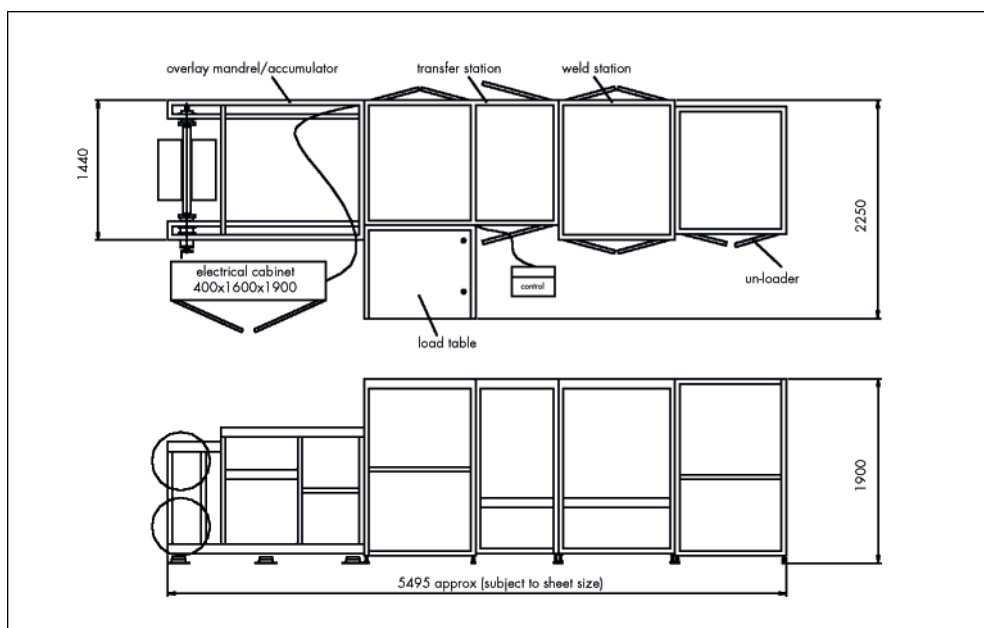


OCL500H SEMI AUTO COLLATOR

- High speed semi-auto collation of 'single core' or 'multi-layer' core product to overlay.
- Simple to operate.
- Compact footprint.
- Proven industry track record.
- User friendly touch screen control system with self diagnostic prompts and modem interface facility.
- Robust construction.

Specifications

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



OCL500H FOOTPRINT

TYPICAL SPECIFICATION FOR THE OCL500H

- Output: up to 700 sheets per hour depending upon operator and core construction
- Overlay thickness: 40 to 200 micron
- Core thickness: 100 to 1000 micron
- Tape position accuracy to print: +/- 0.2mm per collated set
- Electrical: 220V or 400V, (+/-5%) 50Hz or 60Hz, 3 Ph, 7 KVA
- Pneumatics: 793 litres/min @ 5.5 bar (28 CFM @ 80 psi)
- Machine Weight (packed): 3826 kgs approx.
- Total Shipping Dimensions (3 crates): L705 x W206 x H214 cm

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

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For further Information:

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