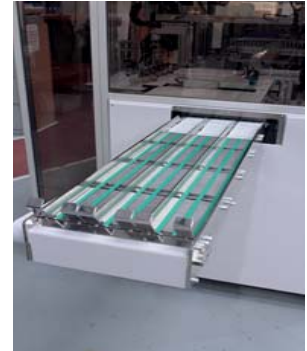




OASYS OCP333A SERIES CARD PUNCHES



OCP 333A AUTOMATIC SHEET FEED WITH MULTI CHANNEL SHINGLING CARD EXIT CONVEYOR



Shingling Exit conveyor



Oasys in house tooling

OCP333A SERIES PUNCH

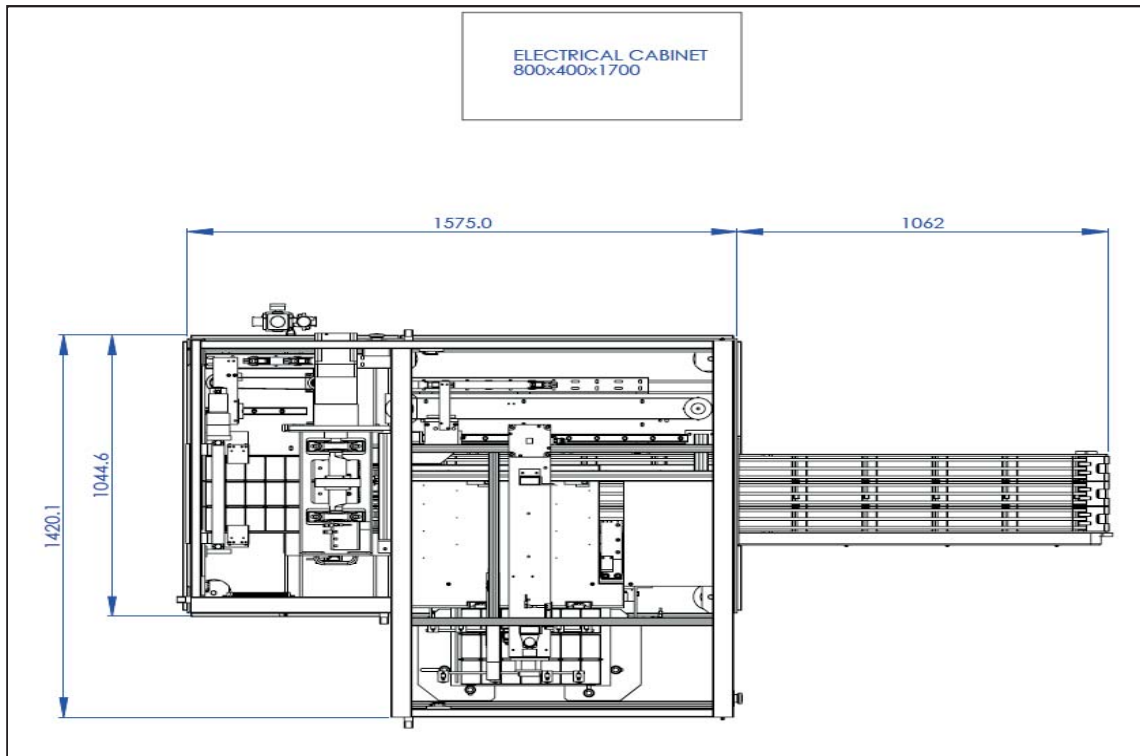
- Provides combination printing opportunity
- Supplied with multi channel shingling card exit conveyor facility
- De-ionised air supply and in-line multi-sheet detection facilities
- Unique double registration 3 axis alignment for highest punch accuracy
- Proven industry track record
- Can be configured to wide range of sheet formats
- Quick tool change
- User friendly touch screen control man/machine interface
- All tooling made in-house

OPTIONAL FEATURES

- Modem Link Facility
- In-line Guillotine facility for larger format processing
- Card stacking into shuttle magazine facility

Specifications

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



OCP 333A SEMI-AUTOMATIC SHEET FEED WITH 3 CHANNEL SHINGLING CARD EXIT CONVEYOR

TYPICAL SPECIFICATION FOR THE OCP333A CONFIGURATION

- Output up to 17,000 cards per hour
- Electrical: 400V, (+/- 5%) 50 OR 60Hz, 3 Ph, 8 KVA
- Pneumatics: 114 litres/min @ 5.5 bar (4 CFM @80 psi)
- Machine Weight: Packed 1,030 kgs approx
- Machine Dimensions: Packed L2400 x W1880 x H1560 mms
- Environment Conditions: Room Temp: 22 °C (+ / - 3 °C) : Humidity 40% to 55%

Note: OCP333 SERIES AVAILABLE AS 1-UP, 2-UP, 3-UP AND 4-UP

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

For further Information:

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