



CHOSEN BY LEADING
COMPONENT MANUFACTURERS
WORLDWIDE

STACKING PRESS

SM - series



- Simplified manual stacker
- Uniaxial lamination possibility
- Pre-registration by registration pins
- High pressing force up to 42 tons

SIMPLE OPERATION, HIGH OUTPUT

BASIC CONFIGURATION:

The SM series of stackers/ presses were designed for labs to medium production volumes. On these machines the green ceramic tapes without or with carrier film can be processed. If carrier film supported tapes are used, then tape can be first pressed on to previous one and after that carrier film has to be removed manually by hand. Stack is built on a single carrier block.

The stacking sequence such as pressing force and pressing time are fully programmable via a touch screen interface.

Technical specification

Number of carrier block processed: 1

Stacking forces: up to 420 kN

Stacking temperature: up to 80 °C (176 °F)

Typical cycle time: 15 sec. (depends of stacking time)

Control: PLC+HMI

App. dimensions (L x W x H): 1.1 m x 1.3 m x 1.2 m

43 inch x 51 inch x 47 inch

Electricity: 3 x 380 or 3 x 220 V

50/60 Hz

3 x 10 A,

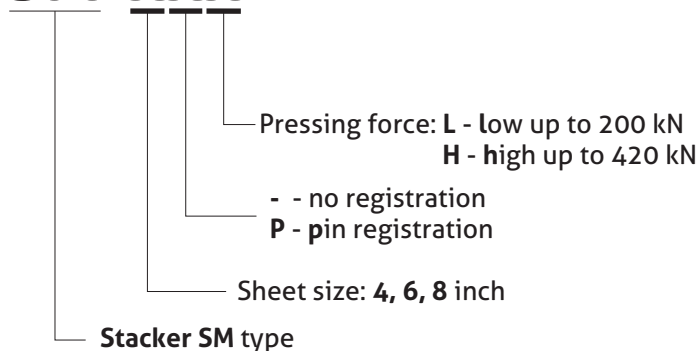
app. 3.5 kW according to the customer requirements

Options:

- rotation station, vacuum pump, programmable, recipes,
- servo controlled hydraulic system

How to order: *

SM-xxxx



*Options and other requirements have to be specified separately.



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