

# "Expertise in Laminating Hardware since 1974"

\*At Photokina 1974 the first Neschen K600 Laminating Machine was launched."

## HOTLAM 1650 TH

Due to its variable pressure and speed adjustments the Neschen HotLam 1650 TH laminator is suitable for new and experienced users who are looking for a particularly powerful laminator, but do not require full encapsulation function. The Neschen HotLam 1650 TH has a technically sophisticated roller system with a high maximum contact pressure. This provides excellent results for each desired application.



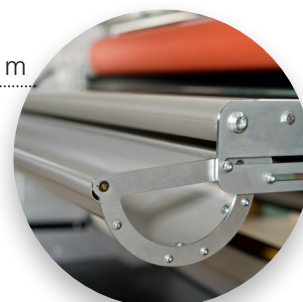
Top-speed of 12 m/min for maximum productivity

Swing-out autogrip shaft for easy material loading



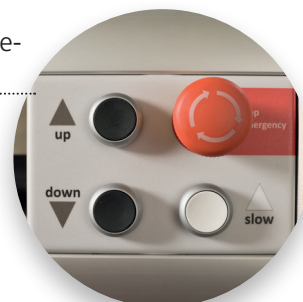
Ergonomic, user-friendly control panel for easy operation

Pull-out trough for easy feeding of single prints of up to 10 m



Integrated roll to roll function for higher productivity and less material waste

Additional control panel on the back for easy operation by a single operator



|                                 |                      |                                 |   |
|---------------------------------|----------------------|---------------------------------|---|
| <b>Max. processing width</b>    | 1650 mm              | <b>Depth (incl. feed table)</b> | 880 mm                                    |
| <b>Max. Processing speed</b>    | 12 m/min.            | <b>Table height</b>             | 870 mm on wheels, adjustable up to 950 mm |
| <b>Max. contact pressure</b>    | 3,1N/mm <sup>2</sup> | <b>Net weight</b>               | 370 kg                                    |
| <b>Max. substrate thickness</b> | 40 mm                | <b>Shipping weight</b>          | 420 kg                                    |
| <b>Roller heating</b>           | Heatable top roller  | <b>Shipping dimensions</b>      | Width 2300 mm                             |
| <b>Max. roller temperature</b>  | 160 °C               |                                 | Height 1750 mm                            |
| <b>Width</b>                    | 2175 mm              |                                 | Depth 950 mm                              |
| <b>Height</b>                   | 1320 mm              | <b>Electrical requirements</b>  | 1N/PE 230VAC/50-60 Hz; 1800W              |
| <b>Depth</b>                    | 650 mm               |                                 |   |