LABELING & AUTOMATION

Laminator ECO

Create individual labels for highest demands on durability

MAIN PROPERTIES

Combination of a thermal transfer printer, a label dispenser andan application unit

Decentralized system with network connectivity for print data transfer

Matched to one label format

Simple handling of the system

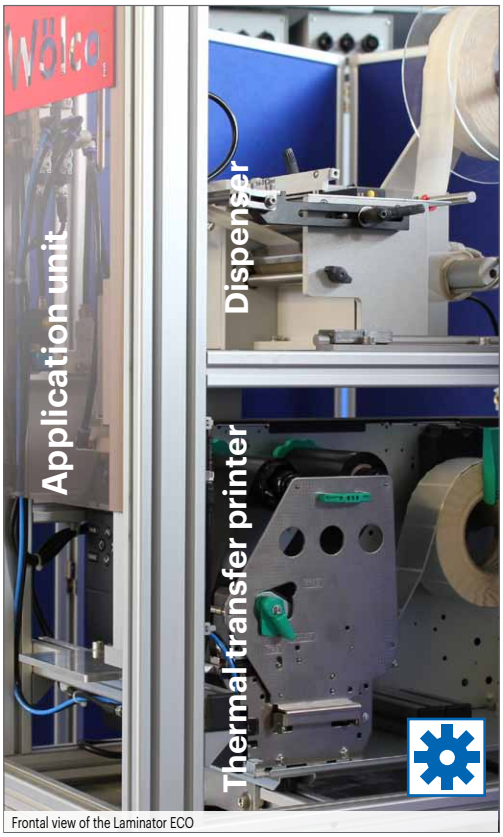
Positioning tolerance:
Laminate label to base label up to ±0,7mm [0.03 in]

Three steps to a perfect label:
1. Printing and dispensing
2. Laminating
3. ➔ laminated base label
   for highest durability

The direct way to
Lupo HSLPA-05 ECO

Laminated base label

Laminating with application tamp



Frontal view of the Laminator ECO

Characteristics	Lupo® HSLPA-05 ECO
Thermal transfer printer	Toshiba
Cycle time	3 – 6 sec. depending on label size and printing density
Lamination tolerance	Up to ± 0,7 mm [0.03 in] in relation to the base label;
Max. liner width	105 mm [4.13 in] (depending on the chosen printing system)
Label size (Thermal tranfer print)	min. 10 x 15 mm [0.39 x 0.59 in] max. 103 x 103 mm [4.05 x 4.05 in]
Laminate size	min. 10 x 13 mm [0.39 x 0.51 in]
Base label gap	min. 2 mm [0.078 in]
Laminate label gap	min. 2 mm [0.078 in]
Voltage | Hz | power | connector plug	230V/115V | 50/60V | 5A | three-pin plug
Operation pressure	min. 5 bar via standard plug connection / optional: electronic version
Dimensions	763 mm (h) x 454 mm (w) x 700 mm (d) [30.04 in (h) x 17.87 in (w) x 27.56 in (d)]
Total weight / for shipping	approx. 45 kg / 70 kg

CCL Design Stuttgart GmbH
Carl-Benz-Strasse 4 • D-71154 Nufringen • Phone: +49 7032 9561 - 0 • eMail: STUinfo@cclind.com • www.ccl-design-stuttgart.com

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