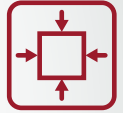




Hot air



High air volume



Compact and mobile



Stepless control

 Made in Germany

Textile dryer for drying plastisols, water-based and solvent-based inks and digital printing inks

Performance features

- Electrically heated continuous dryer with hot air
- High air volume with filtering via easily exchangeable metal filter
- Length of heating zone: 2.4 m
- Stepless adjustable temperature up to 180 °C
- Precise digital temperature display
- Belt speed stepless adjustable
- Efficient heat insulation to reduce energy losses
- Compact design - fast plug into operation through ready-to-connect delivery
- Easy maintenance through hood opening
- Movable flexibly with rollers

Application areas

- Use on compact digital printers and / or small screen-printing carousels
- For small and medium quantities
- Flexible use cases

Use case examples



Are you unsure if your specific application is eligible? Just get in touch with us. We are happy to advise you.



Your contact person Stephan Eller
☎ +49 37208 88788-83
s.eller@tesoma.de

Tesoma GmbH
Gottfried-Schenker-Straße 17
09244 Lichtenau, Germany
info@tesoma.de, www.tesoma.de

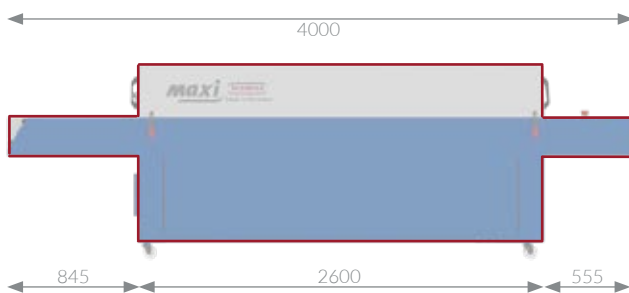
☎ +49 37208 88788-0, 📠 +49 37208 88788-50



Technical details

Belt width	800 mm
Heating zone	2400 mm, Hot air electrically heated
Temperature	stepless adjustable up to 180 °C
Throughput height	100 mm
Transport system	teflon coated glass fibre belt, mesh size 4 mm x 4 mm
Belt speed	stepless adjustable from von 0.2 - 2.4 m/min
Working height	900 mm
Lenght inlet / outlet	845 mm / 555 mm
Control	Hardware control
Electrical connection	400 V, 3/N/PE, 50 Hz, connected load 29 kW

Dimensions in mm



Details



Simple hood opening by gas spring



Fast and easy replaceable air filter



Flexible rollers

Dryers are our world.



We build extraordinary dryers and EVERYTHING, except for ordinary equipment.

Every day, we are developing, manufacturing and carrying out research into new ideas and solutions. For us it is not enough to take a lateral few, our glance moves forward. In this way, we identify brand new pioneering pathways for our customers. With this principle, we are constantly working to improve, in order to recognize certain customer wishes in advance.

So that you only get the best.



Diligence and quality

Every Tesoma machine is carefully designed, carefully produced and tested and approved by our competent team before shipment. Only then does your dryer leave our house.



A closer eye on your resources

We make sure that our devices only absorb the energy that is absolutely necessary. That spares your resources and your budget.



Selected components

We mainly rely on parts, components and software from Germany and carefully select every component used.



Thermal management

The good insulation of our continuous dryers ensures that the heat stays where it is needed. This allows a maximum yield of the energy used.



All products and solutions can be found at

 www.tesoma.de