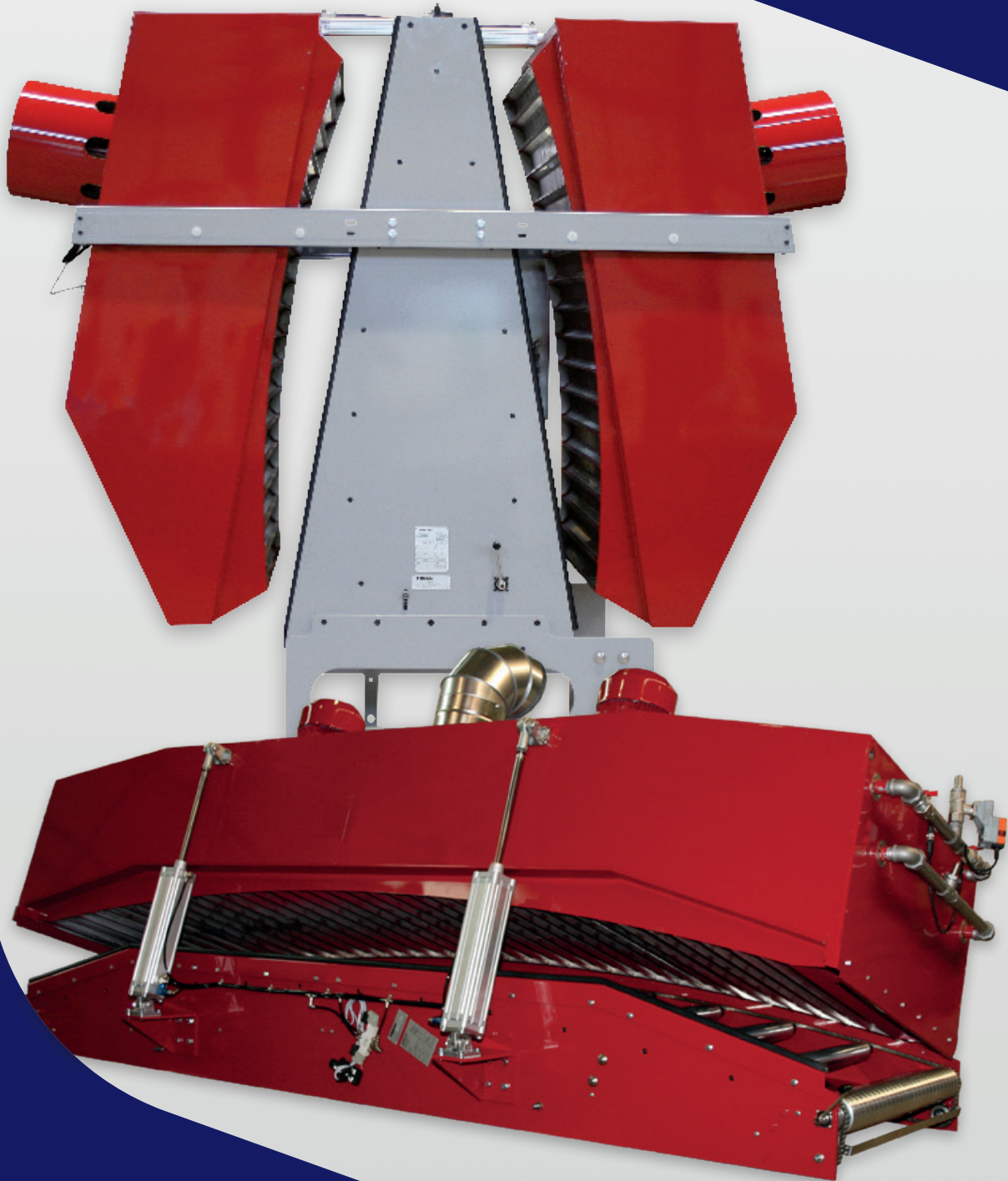
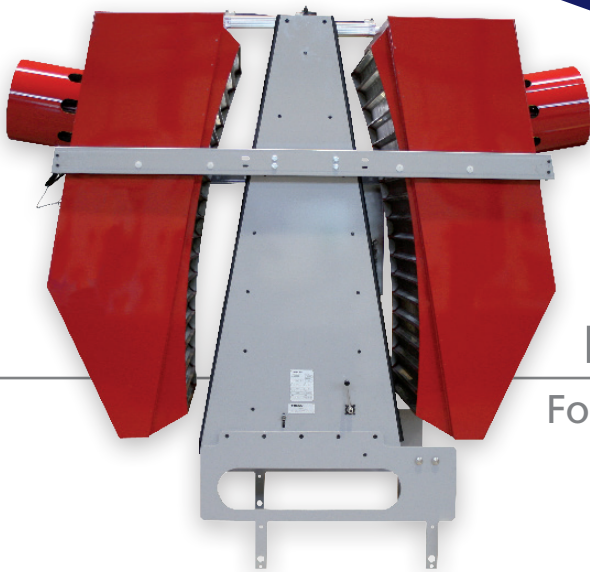




TRESU Drying Technology

For flexo and offset presses





TRESU Drying Technology

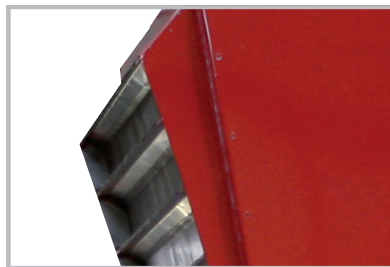
For flexo and offset presses

Standard and customized conventional dryers for flexo, offset, coating and gravure printing presses. The drying systems are suitable for water and solvent-based inks, coatings, shrink films, papers, and packaging materials

- ATEX Certification is optional
- Different security and operation options
- **Substrates:**
Film: e.g. shrink label
Paper: e.g. labels, envelopes, bags
Plastic: e.g. packaging materials
- Compact vertical dryer for in-line integration
- Horizontal dryer integration for extended dwell times
- Customized OEM solutions for project and mass production



Compact design
and high
drying efficiency



Constant airflow
covering the entire
web width



Touch panel for
individual settings

Technical Specifications

Width	360 - 760 mm
Weight	Up to 900 kg
Web tension	Up to 150 kg
Web speed	Up to 350 m/min
Nozzles	Vertical: 16 or 2x16 · Horizontal: Variable length
Nozzle speed	50 - 60 m/s
Heating	EL/others
Substrates	Paper, foil, shrinking labels etc.
Temperature	Paper: 80 - 120° · Foil: 50 - 70° · Shrinking label: Cold dryer
Security	Optional ATEX approval, Automatic or manual opening
Ink/coatings	Water- and solvent-based

TRESU Group

14-16, Eegsvej
DK-6091 Bjert
Tel: +45 76 32 35 00
tresu@tresu.com
www.tresu.com



The Best Part of Innovation