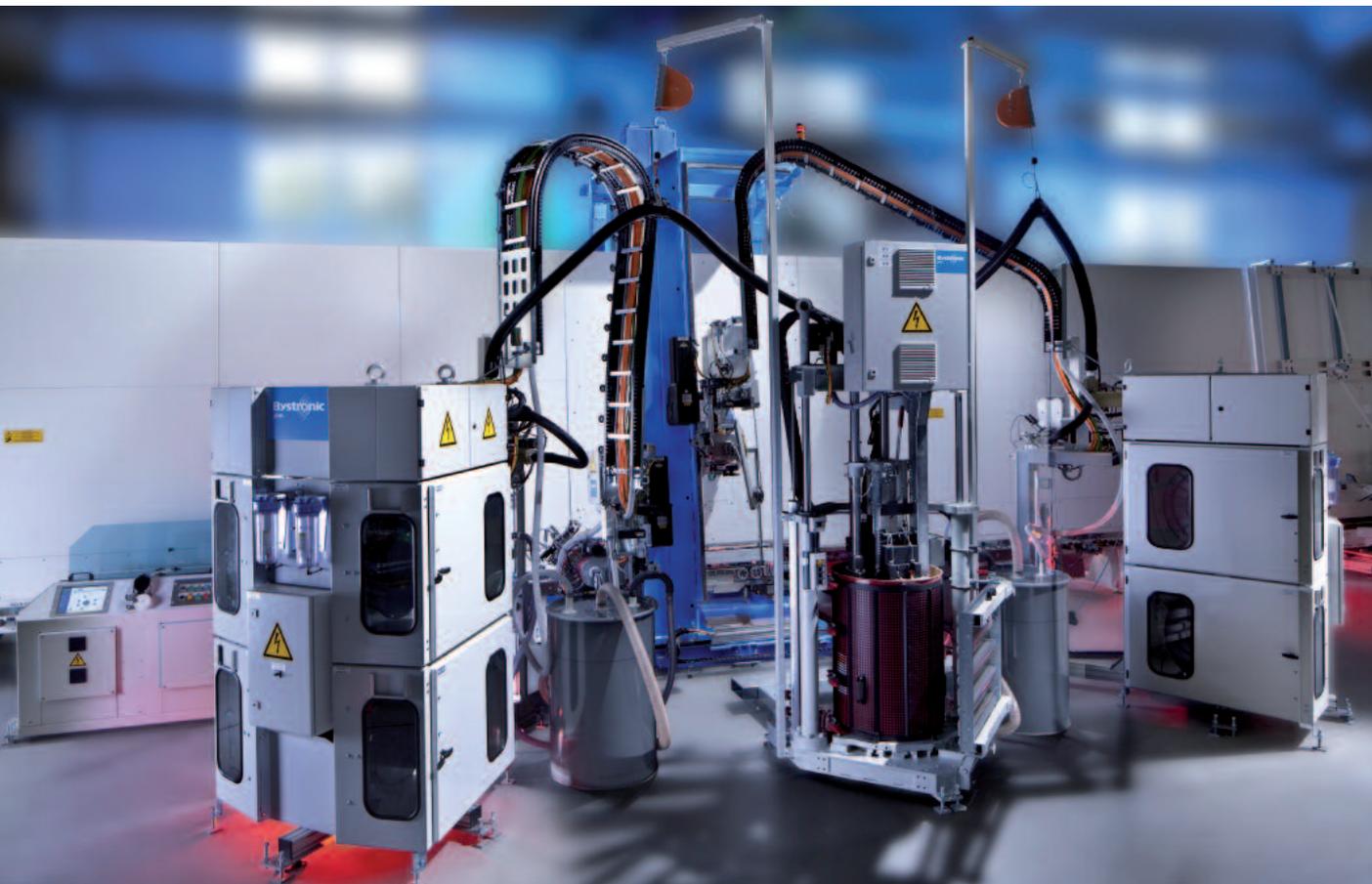
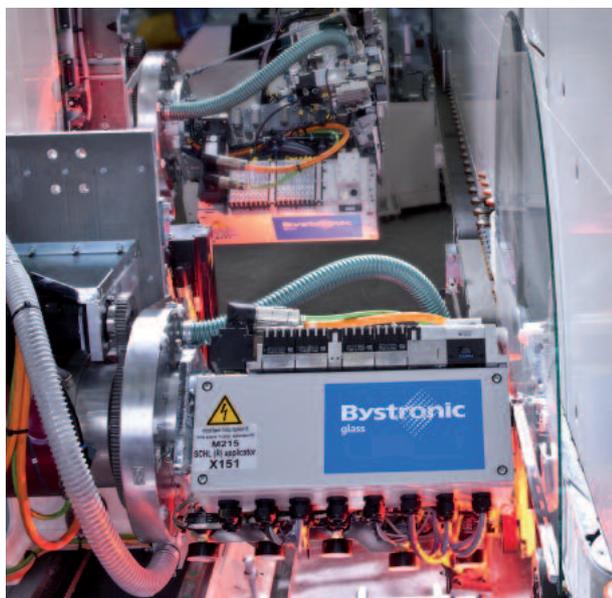


## Automatic twin head Super Spacer<sup>®</sup> applicator

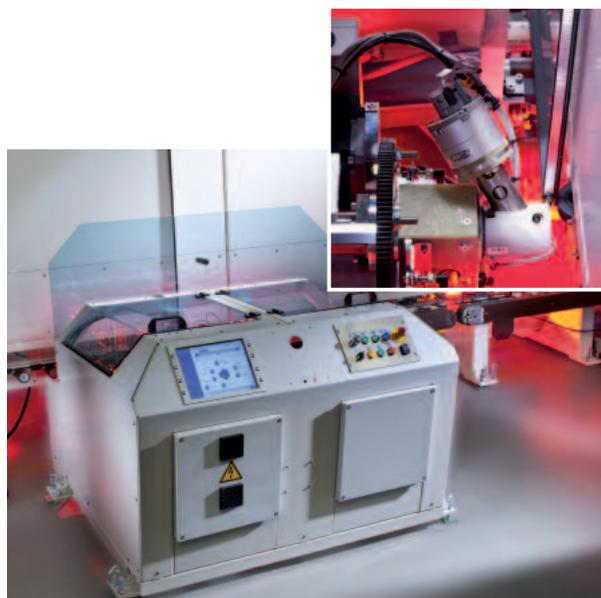
Non-interruptive production of insulating glass units with various spacer widths

- ◆ Ideal for the production of double insulating glass units with changing spacer widths or asymmetrically constructed triple insulating glass units
- ◆ Eliminates machine downtime when exchanging materials via two alternately functioning application heads
- ◆ One application head maintains production levels while the other can be changed over
- ◆ Moisture proof material storage for a total of eight spacer material reels
- ◆ Direct disposal of the corner offcuts via an effective suction device





flexspacer'twinapplicator with two alternately functioning application heads



cornersealer for secure corner sealing via tape adhesion and an additional butyl sealing (optional)

## Flexible insulating glass manufacturing

- ◆ Continuous production process according to customer requirements
- ◆ Ideal for retrofitting existing insulating glass lines by maintaining the same machine length as the flexspacer'applicator in the single-head version
- ◆ Efficient production of rectangular formats and all model formats according to the design catalogue
- ◆ Intuitive and user-friendly touch-screen operation graphically displays all machine functions

## Options

- ◆ Cut marks in the spacer bars for a simplified muntin bar assembly
- ◆ Additional savings in material waste through data-driven cutting optimization
- ◆ Double-sided butyl application for the T-Spacer™
- ◆ cornersealer for gas tight spacer joint edge sealing

Technical data	
Working heights	1.60 m / 2.70 m / 3.30 m
Processable dimensions	min. 170 x 305 mm max. length 2500 mm optional: 3250 x 6000 mm
Maximum glass format	3250 x 6000 mm
Insulating glass – total weight	max. 1000 kg/unit or 250 kg/m
Spacer width	8.2–20.2 mm
Adjustable spacer setback	3–20 mm (for cornersealer)
Processable materials	Only tested and approved spacer and sealant materials which are suitable for automatic application