

TOP ROLL MONITORING SYSTEM

- permanent monitoring of the top rolls enables you to realise anomalies directly
- People of the manufacturing can react immediately
- time for change over of the glass width and thickness can be minimised
- You are able to control up to 3 top rolls by one camera at the same time
- distance between glass rim and glass track can be monitored

Specifications

Length:	up to 4200 mm
Diameter of the probe:	70 mm
Water consumption:	350 l/h
Angle of view:	90°



Your advantages:

- small weight
- slightly recooling of the tin bath
- durable, compact design

Accessories:

- support automatically or manually
- automatic monitoring of the media
- blending in the top roll speed at the monitor

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