



Gripper edge sensors

For all Sprint multi-colour printing machines

Enhance your productivity and process reliability!

Sheet detection, irrespective of material and surface, is achieved by way of two inductive sensors. The stable sensor response serves to significantly enhance process reliability. The insensitivity towards dirt and simple cleaning ensure constant sheet travel and thus maximum productivity. Straightforward positioning and fast replacement permit considerable shortening of the press downtime.

The upgrade replaces the optical sensors used to date.

The advantages	Your benefit
<ul style="list-style-type: none"> ▪ Avoid production stoppages attributable to the sheet sensors 	<ul style="list-style-type: none"> ▪ More stable sheet travel ▪ Higher productivity and improved output figures
<ul style="list-style-type: none"> ▪ Reliable detection of the gripper edge, irrespective of material, surface or coating 	<ul style="list-style-type: none"> ▪ Waste sheets can be re-used; reduced costs
<ul style="list-style-type: none"> ▪ No material-specific settings or calibration necessary 	<ul style="list-style-type: none"> ▪ Ultimate flexibility and cost savings
<ul style="list-style-type: none"> ▪ Maintenance-free ▪ Simple cleaning 	<ul style="list-style-type: none"> ▪ Time savings

Depending on the technical configuration of your equipment we can offer a comprehensive consultation service. We will be pleased to supply you with a quotation tailored to your specific needs. Please feel free to contact us.
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