

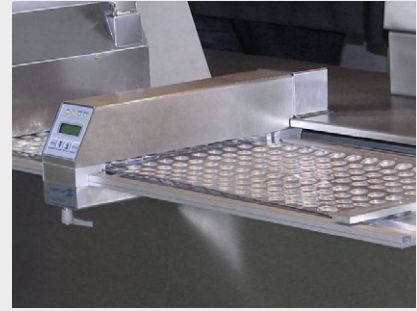


## ■ System

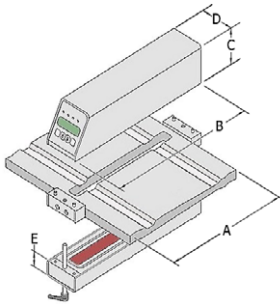
LYNX-FOCON is configurable to either one or two zones of detection, depending on the blister machine layout. This unique feature splits the detection area along the central line of the foil material, allowing for discrimination of faulty blister packages. At the same time, material waste due to cracks and pores can be strongly decreased.

Sizes up to 1,000 mm available.

As a stand-alone unit with internal shift register (optional), LYNX-FOCON is capable of operating independently of the packaging machine. The shift register is easily programmed by the user.



## ■ Hardware



		<b>FOCON 200</b>	<b>FOCON 250</b>	<b>FOCON 300</b>	<b>FOCON 350</b>	<b>FOCON 400</b>
<b>A</b>	mm	100 – 200	200 – 250	250 – 300	300 – 350	350 – 400
<b>B</b>	mm	240	290	340	390	440
<b>C</b>	mm	76,2	76,2	76,2	76,2	76,2
<b>D</b>	mm	76,2	76,2	76,2	76,2	76,2
<b>E</b>	mm	30	30	30	30	30

Sizes up to 1,000 mm available

**LYNX-IMPERA** Line Management

**LYNX-SPECTRA** Product Inspection

**LYNX-SIGNUM** Code Inspection

**LYNX-FOCON** Pore Detection

**LYNX-CAPA** Track & Trace Solutions

**Quality is visible.**



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