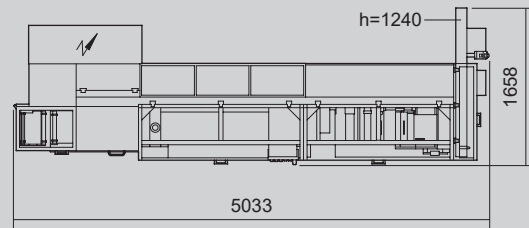
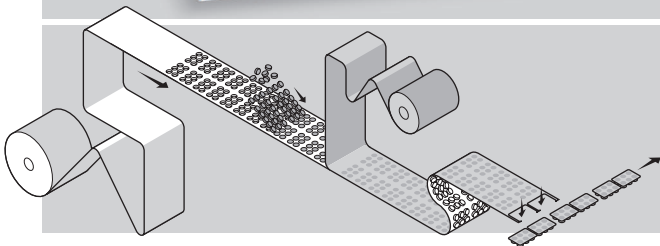


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# nMX

## High speed blister packaging machine with plate sealing

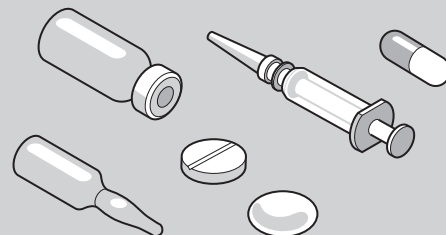
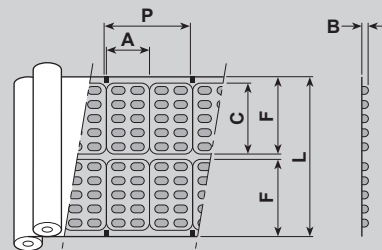


### TECHNICAL DATA

Production up to	<b>BLISTERS/1'</b>	540 (600)
Mechanical speed	<b>STROKES/1'</b>	20+55
Power absorption (max.)	<b>KW</b>	15
Air consumption	<b>NI/1'</b>	500
Air pressure	<b>bar</b>	6
Gross weight	<b>kg</b>	~3500
Net weight	<b>kg</b>	~3200

Size range	min.	max.
<b>L</b> Web width (mm)	90	286
<b>P</b> Stroke length (mm)	120	180 (204)
<b>A</b> Blister width (mm)	30	90
<b>B</b> Forming depth (mm)	3	12
<b>C</b> Blister length (mm)	60	160
<b>F</b> Blister rows across the web	1	3
Blister rows along the pitch ( <b>N</b> )	1	4
Number of blisters per cycle ( <b>G</b> )	1	12

**Forming materials** PVC; PVC/PVDC; PVC/ACLAR;  
PVC/ACLAR/PVC; COC e PETG



FM-nMX-05-uk (10/02/2018)