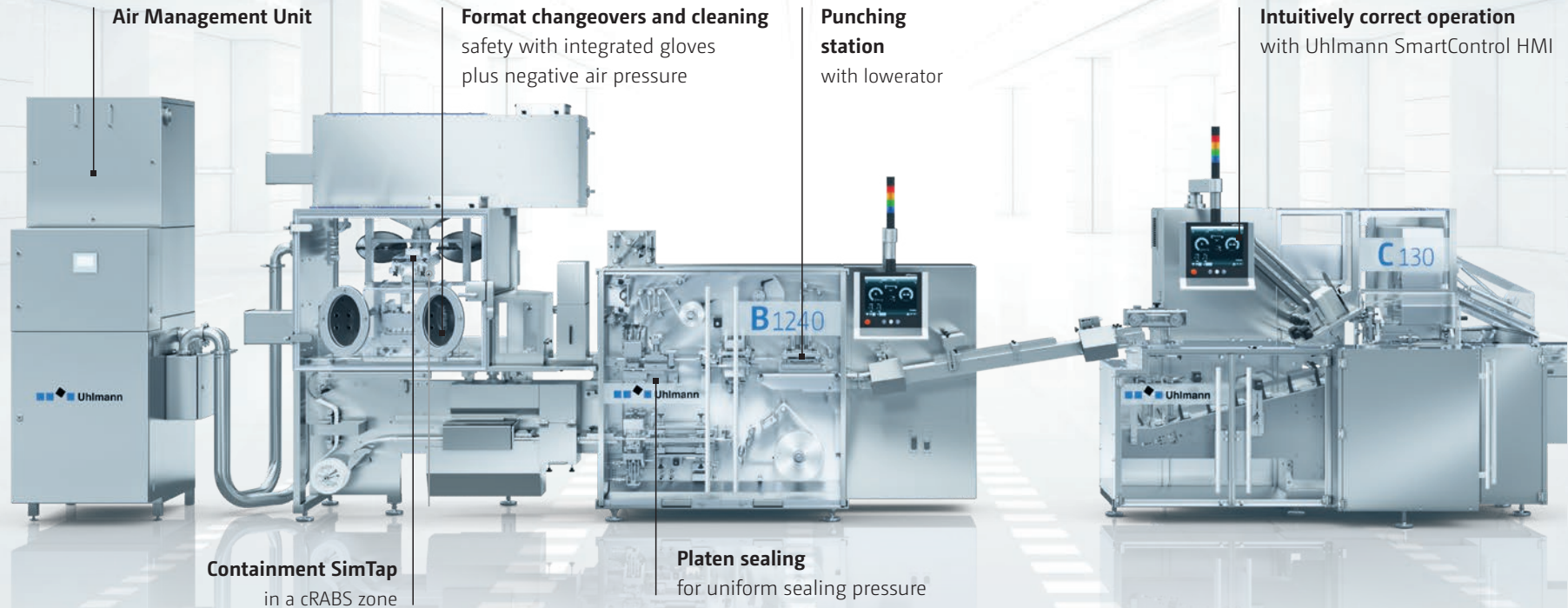


Containment blister line B 1240 + C 130

Line with OEB protection up to category 3.

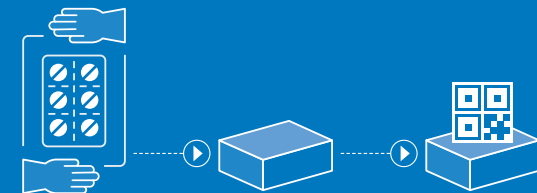


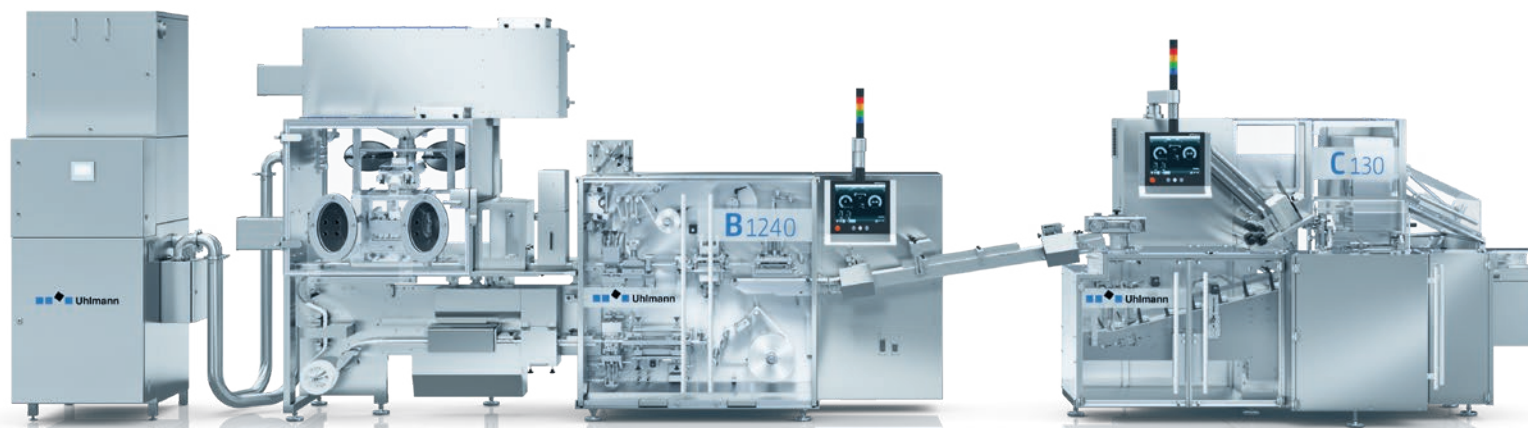
Productive blister packaging line of highly active solids – with optimum product and operator protection for small and midsize batches

Blister Line B 1240 and C 130 offers the ideal combination for cost-effective, compact, reliable and well-proven solution in packaging of toxic solid dose products under containment conditions. The B 1240 and C 130 competently packages up to 250 blisters and 150 cartons per minute. The containment measures on the blister machine is designed to meet all protection categories from OEB1 up to 3. The same applies to the pressure zone and air-conditioning concept, which protects the operator when intervening in the process.

Output data at a glance:

B 1240	max. 250 blisters/min.
C 130	max. 150 cartons/min.





The Blister machine B 1240 and Cartoner C 130 at a glance

Blister machine B 1240		Cartoner C 130	
Output	max. 250 blisters/min.	Output	max. 150 cartons/min.
Sealing principle	platen sealing	Operating mode	intermittent motion
Format area [index x width]	max. 130 x 156.5 mm	Carton size [A x B x H]	max. 100 mm x 85 mm x 150 mm (100 mm x 95 mm x 150 mm)*
Forming depth	max. 24 mm	Pitch	5"
Reel diameter	forming material max. 400 mm lid material max. 240 mm	No. of blisters	max. 10
Processable forming materials	thermoplastics, PVC, PVC/PVDC, PVC/Aclar laminates, Al laminates, PET	Blister stack height	max. 80 mm (90 mm)*
Processable lid materials	hot sealable Al foils, paper, PVC, or similar	Types of closure	tuck-in and hot-melt

* Additional modification for C 130

Efficient containment solutions for the safe packaging of solid dose products. Containment Blister machine B 1240 in line with the the Cartoner C 130.



Experience the B 1240 live ...

... multi-talents for special applications.



The whole world of pharmaceutical packaging ...

... and our worldwide locations can be found under www.uhlmann.de