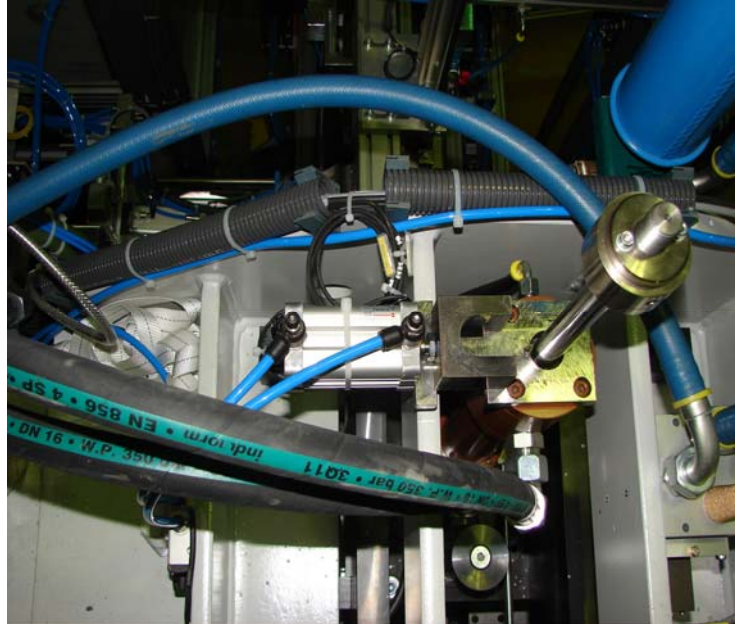


BLOW PIN LOWERING

Product Description:

Needed for products with recessed handle



Advantages:

- Increased process control at critical stage in blowing operation
- Hold the bottle neck with the blow pin during handle punching/release

Features:

- Pneumatic Valve operated, Blow pin lowering and position holding function
- Extra programming step required.
- Fully integrated into B+R PLC machine control.

Hardware structure:

- Additional pneumatic cylinder (per machine side) requiring additional program update .
- Fully integrated into B+R control PLC.

Main functions:

Greater control over product during additional process.

Product Availability:

	UMS 4.S/D	UMS 8.S/D	UMS 12.S/D	UMS 16.S/D	UMS 20.S/D	UMS 24.S/D	UMS 30LS.S/D	UMS 32.S/D	UMS 35LS.S/D	UMS 35.S/D
HYDRAULIC MACHINES UMS										
Needle-blowing -function	X	X	X	X	X	X	X	X	X	X
ALL ELECTRIC MACHINES UMS										
	UMS 4E.S/D	UMS 8E.S/D	UMS 12E.S/D	UMS 20E.S/D	UMS 32E.S/D					
Needle-blowing -function	X	X	X	X	X					