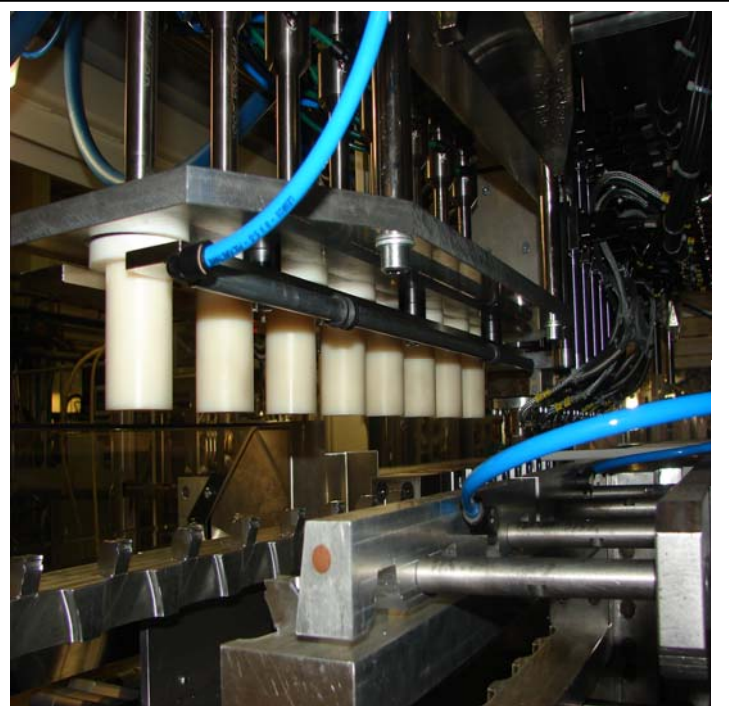


SCRAP COOLING / BLOW OFF

Product Description: Scrap cooling / blow off



Advantages:

- Allows scrap to be punched off while being cooled. Stiffer or cooled scrap is easier to consistently punch cleanly from the product.

Features:

- Air Cooled upper punch tool, and 2 adjustable rails blowing cooling air from the blow pin scraper plate, directed at the top of the bottle neck

Hardware structure:

- Cooling rails can be retrofitted to any machine and connected to an unused constant air connection.
- Punch tool can be replaced with one that has air galleries, or modified by customer for this function

Main functions: Air cooled scrap punching

Product Availability:

HYDRAULIC MACHINES UMS	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
Scrap cooling / blow off	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					
Scrap cooling / blow off	X	X	X	X	X					