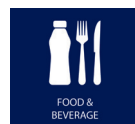




# EBLOW 407D All-Electric Extrusion Blow Molding Machine

Proudly Manufactured in the USA



All-electric blow molding machine  
built with Bekum quality in  
Williamston, Michigan

Economical production of consumer  
packaging including handware up  
to 10 Liters



# EBLOW 407D

## The New All Electric EBLOW 407D

### PRIMARY SPECIFICATIONS

Mold Width	500	mm
Mold Daylight	250	mm
Clamping Force	17	US Tons
Dry Cycle Time	2.0	Sec.

### PRODUCTION CAPABILITIES

4 Cavities of 1.0 Gallons
6 Cavities of 1.0 Quarts
8 Cavities of 16-20 oz.
12 Cavities of 8-10 oz.

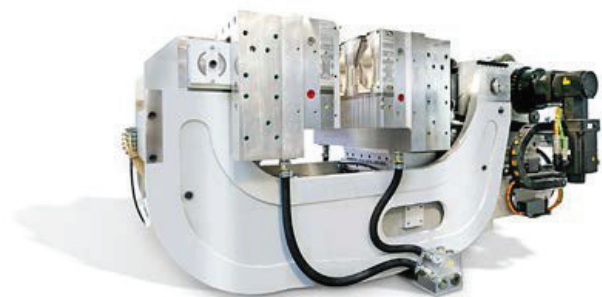


### Patented C-Frame Clamping Unit

- Proven C-Frame clamping unit
- Separation of closing forces from mold guidance = extended mold life
- Excellent clamp force distribution, documented during final check-out
- Clamp force build-up: ~100 msec
- Perfect for PET / PP handleware

### Exclusive e-Twin-Toggle Mold Closing System:

- Locking toggle requires no energy during the blowing / cooling cycle = energy savings, extended service life
- Continuous clamp force monitoring with servo based compensation



The EBLOW 407D is Proudly Manufactured in Williamston, MI USA

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