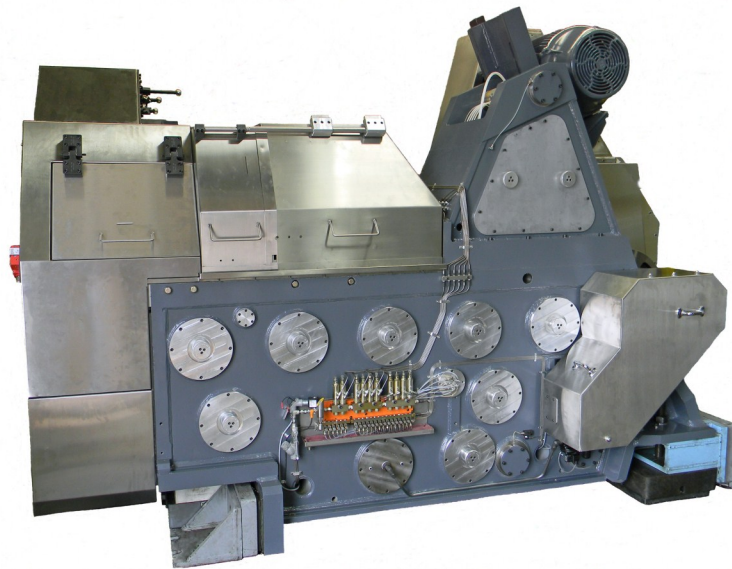


# Double Action Bodymaker

*OKL has designed its DWI Bodymaker to be the best of its kind.*

For nearly 28 years, OKL has repaired and improved existing can-making machines. The company has now progressed into manufacturing its own Bodymakers. Plus, because of its industry knowledge, OKL has given the highest priority to such machine-performance aspects as speed, maintenance, resource consumption, personnel safety and housekeeping.

Serving the can making  
industry.....worldwide.



- ◆ The use of composite-bearing materials allow a significant reduction in oil usage with up to a 60% savings.
- ◆ Employing the Air-bag reduces air and oil consumption associated with the constant loss Air-cylinder.
- ◆ Removal of, high-pressure pump stations reduce power consumption .
- ◆ The new Frame has access panels which are o-ring sealed and guarded The frame also includes large and conveniently located service points to accommodate routine maintenance and set-up procedures
- ◆ OKL's guard package is CE approved

**OKL Can Line Inc.**

**11235 Sebring Drive**

**Cincinnati, OH**

**45240**

**USA**

**Phone: + 1 513 825 1655**

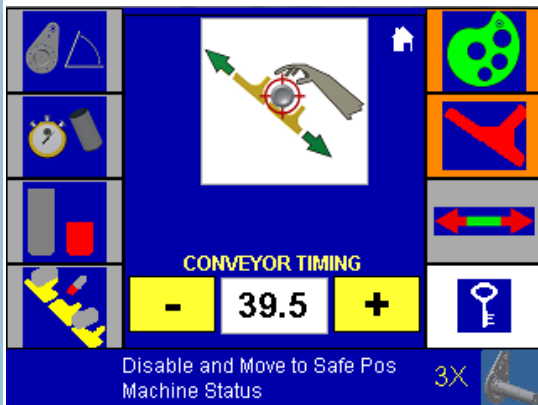
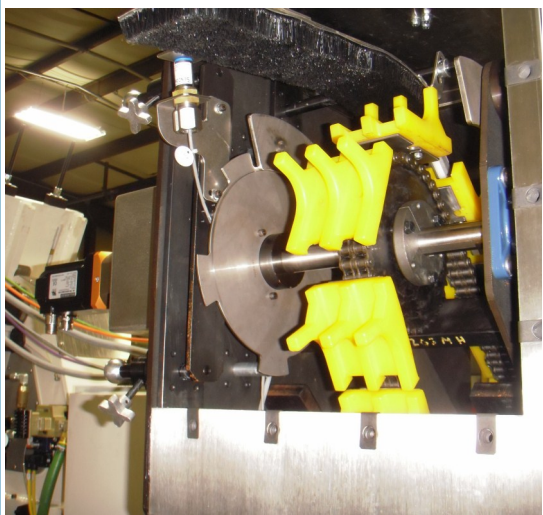
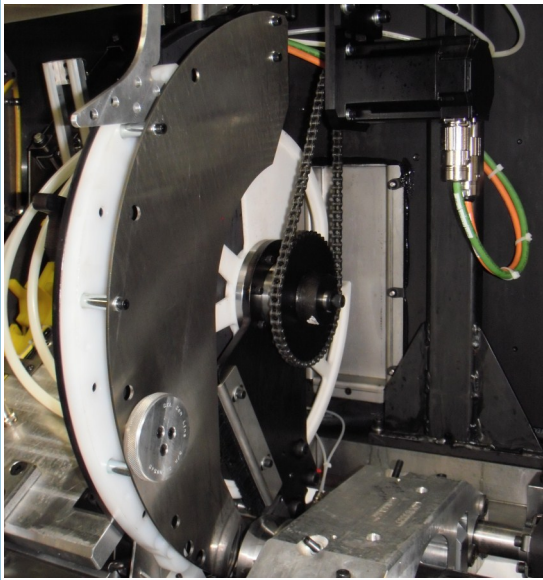
**Fax: + 1 513 825 1948**

**[www.OKLcan.com](http://www.OKLcan.com)**

**E-mail: [Sales@oklcan.com](mailto:Sales@oklcan.com)**



# Double Action Bodymaker



Style Number:	Stroke Primary	Stroke Redraw	Mfg. Rate	Length of Can Body
DA185-20	18.5"	2.0"	380	413
DA210-20	21.0"	2.0"	340	504
DA210-25	21.0"	2.5"	300	504
DA240-20	24.0"	2.0"	315	610
DA240-25	24.0"	2.5"	300	610
DA265-25	26.5"	2.5"	275	710
DA280-27	28.0"	2.7"	220	913

Published Speeds are for Aluminum Containers with Dome Bottom

## Special Features (developed or exclusive to OKL) included:

- ◆ Frame, welded steel
- ◆ Heavy-Duty Crankshafts
- ◆ Aluminum Parallel Motion Assembly
- ◆ Linear Guidance System
- ◆ Servo-Driven Rotary Cup Feed
- ◆ Servo-Driven Conveyor
- ◆ Stainless-Steel Guard System
- ◆ Aluminum or Steel Redraw Idler
- ◆ Composite Redraw Carriage Bushings /Coolant

## Other Features included:

- ◆ Optical encoder electronic timing
- ◆ Machine lubrication, injector and/or Trabon
- ◆ Tool housing, top-loading (choose from fixed, float-ing or adjustable)
- ◆ Clutch/brake (choose from disk or drum)
- ◆ Air strip (choose from electronic or rotary mechanical)
- ◆ Floor mounting, Isolator assemblies

## Specifications/overall dimensions:

175" (length) x 77" (wide) x 96" (height)

## Weight:

23,000 lbs.

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