

The "New" Solution

Whether you need a standalone curler machine, or multiple curlers integrated into a line, or if you have a library of serviceable curler tooling but your aging curler needs replacement — built-to-order curler machines from Apex's Swangren Division are the turnkey solution for manufacturers of can ends and similar components.

Engineered for Productivity

"Making do" with used or refurbished curlers that don't quite match your spec can compromise performance. Instead, our Swangren Division designs, engineers, builds and supports curlers optimized for your application:

- Sizes from 110 - 610
- Any curling plane orientation, from horizontal to vertical and any angle in between
- "Double," "Over/Under," "Offset," and other custom curler machine configurations available

From the Company That Builds the Tooling

Swangren curler machines are engineered and built by Apex — a world leader in tooling for the can and container industry with an unmatched reputation for precision and service life:

- Precision-ground tooling mounting surfaces ensure outer segments and inner ring are perfectly coplanar for maximum uniformity of curled ends
- Timken® tapered roller bearings support the center spindle for smooth, wobble-free, trouble-free operation
- Maintenance-friendly spindle-cartridge design allows easy access via four bolts; remove cartridge as a unit for quick, convenient bench maintenance
- Designed to applicable worker safety standards; available sensor system detects jams and stops the press to prevent possible spoilage

Specifications

Configuration, overall dimensions, weight, utilities, all per your required design; please don't hesitate to contact us to discuss your application.

Curler Machines

Built new — by a leading maker of can/container tooling and machinery

Curler machines...

...run new tooling

...run existing tooling

...rugged, long-life design



SWANGREN MACHINE DIVISION

Apex Tool Works Inc.

3200 Tollview Drive

Rolling Meadows, IL 60008

www.apextool.com

phone 847.394.5810

fax 847.394.2739

apextool@apextool.com

Concept Through Engineering to Manufacturing Solutions