

# CML USA Ercolina®

## Forty Years Experience in Bending

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### Product News Release

**FOR IMMEDIATE RELEASE:**  
May 7, 2010

#### **NEWLY RELEASED ERCOLINA® TM76 Mandrel Bender**

**Cost Effectively Replaces  
Outdated Bending Machines**



Ercolina introduces the TM76 Mandrel Bender with a bending capacity to 3" round tube and multiple profiles, capable of bends to CLR as small as 1.5D. Model TM76 is ideal for prototype or daily production. Unlimited storage of bend programs, material library and job information with USB. TM76's control is designed for easy access to manual and auto operating modes, system diagnostics and multiple languages with an interactive touch screen displaying absolute (ABS) or incremental (INC) positioning with inch or metric readout. Model TM76 incorporates programmable mandrel positioning with anticipated mandrel retraction, clamping, pressure die and boost die movements. Tailstock Y and B position display resets to zero after each bend for easy setup while maintaining absolute position. Heavy one-piece steel structure improves rigidity and minimizes vibration.

We are pleased to offer our customers the highest quality tube and pipe benders and related metal fabrication equipment available today. Ercolina's affordable tubing benders and fabricating machinery are designed to reliably and accurately produce your applications increasing profit, improving product quality and finish. CML USA, Inc. has experienced and helpful sales, service and support staff who can offer positive application solutions for today's fabricator.

We invite you to tour our web site and find out why Ercolina continues to lead the industry in rotary draw tube & pipe bending machine equipment, NC and CNC Mandrel benders, angle rolls, section benders and tube & pipe notching machines. Contact CML USA, Inc. to discuss your next bending application, request a catalog, speak with your regional Ercolina representative or arrange a demonstration of Ercolina products, at 3100 Research Parkway, Davenport, IA 52806. Phone: 563-391-7700, Fax: 563-391-7710; Email: [info@ercolinacnc.com](mailto:info@ercolinacnc.com), or visit our website at [www.ercolinacnc.com](http://www.ercolinacnc.com).