

SEVERING AND BEVELING MACHINES CTA SERIES

- *The CTA machines have been especially designed to fit your piping or tubing prefab application in your workshop.*
- *This machine can integrate your production line with no specific changes.*
- *The quality of machining achieved with the CTA can be compared to a CNC machine.*
- *By combining severing to the right length, and beveling simultaneously in only seconds this machine has become a reference in the industry and specifically in USA, Ireland, Malaysia, Argentina, Venezuela, Belgium, France.*



TECHNICAL SPECIFICATIONS

Capacity	From 2" up to 36" ⁽¹⁾	
Machines	version 1	CTA 2" to 12" 60 mm to 323 mm
		CTA 14" to 24" 355 mm to 610 mm
		CTA 26" to 36" 660 mm to 910 mm
	version 2	CTA 2" to 6" 60,3 mm to 168,3 mm
		CTA 6" to 16" 168,3 mm to 406 mm
		CTA 16" to 30" 406,4 mm to 702 mm
Operation and performance	Manual setting of the tube. Automatic clamping and automatic feed.	
Optional equipment	- Pipe conveyor - Height positioning device - Pipe measuring system - Chip removal conveyor - Lubrication unit	

(1) Larger units available on request



CTA 14"-24". Option: chips conveyor, elevating table.