



THE NEXT GENERATION TUBE AND PIPE BENDER FROM EDWARDS IS HERE!

OVERVIEW

Edwards is proud to introduce our NEWEST Powerlink Hydraulic Tool, a Rotary Draw Bender.

The HAT2375, is an innovative dual cylinder, rotary draw style bender, producing up to a 180° bend in one stroke. The open style drop on tooling makes changing dies simple and bending even easier eliminating the need to reset and re-pin the die mid-bend.

An adjustable auto stop controls when your bend is complete improving precision, saving time, and maximizing your production capabilities. The heavy-duty mobile cart allows for easy movement around your shop.

The HAT2375 is the perfect addition to your Ironworker with PowerLink System expanding your tube and pipe fabrication abilities.

MARKET FOCUS

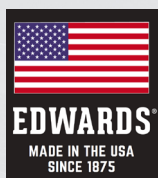
Edwards' culture of continually working to improve the functionality and design of our tools has led to the development of the next generation of benders in our line. With two versions available (a non-powered PowerLink version and a 120V powered PowerLink source version) these benders can fit into almost any market for tube and pipe fabrication for current Edwards customers or for customers new to the Edwards line who don't need an Ironworker.

TYPICAL CUSTOMER ENVIRONMENTS:

- Auto Fabrication Shops
- General Fabrication Shops
- Any place tube/pipe is being used in fabrication

TYPICAL CUSTOMER APPLICATIONS:

- Auto Chassis Fabrication
- Off Road Roll Cage Fabrication
- Ornamental Staircases/Handrails and Fencing Fabrication
- Metal Art Fabrication



Stock #: ED1-61
Model: HAT2375

Thousands of Dies Available to Suit Any Application With the Most Common Sizes in Stock



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COMPETITIVE EVALUATION

					
Brand	Edwards	Baileigh	Mittler Bros	JD Squared	Edwards
Model Number	HAT2375	RDB-150-AS	2500-HD	Model 54	10 Ton Bender
Max Capacity (Tube)	2-1/2" at .120 wall thickness	2-12" at .120 wall thickness	2" at .125" wall thickness	3" at .120 wall thickness	2-1/2" at .95 wall thickness
Max Capacity (Pipe)	2" Schedule 40	2" Schedule 40	1-1/2" at .145 wall thickness	2" Schedule 40	2" Schedule 40
Max Capacity (Square)	2"	2"	2"		2"
Max Center Line Radius	7"-8"	7"-8"		12"	
Auto Stop	✓	✓	✗	✓	✓
One Shot 180° Bends	✓	✓	✓	✗	✗
Voltage	N/A	110V			N/A
Shipping Weight (lbs.)	586	610			600
Shipping Dimensions (in.)	60 x 44 x 70	60x44x77			40-1/2 x 36-1/2 x 42
Country of Origin	USA	USA	USA	USA	USA