HURCO® AUTOBEND® 7 CNC CONTROL

Licensed Under Patent No. 4,477,754 (US), 1,102,434 (Canada), 1,649,006 & 1,375,124 (Japan)



Multi-axis CNC press brake control offering high reliability and simple, quick programming.

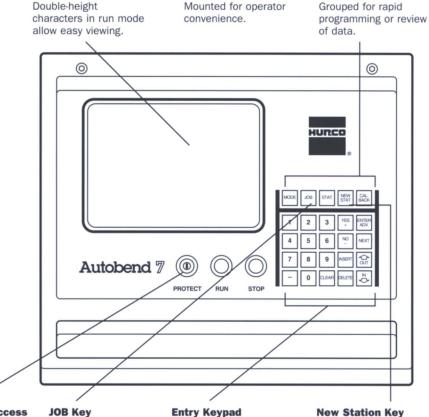


PRODUCTS

We make machines smarter."

CRT-9" Amber Display

- · Programmable retract at pinch point.
- Store 600 jobs or 2,400 bends on retrofits; 500 jobs or 2,000 bends on Hurco PH Series brakes.
- Fast set-up Data carry forward minimizes keystrokes, allows quick edit and correction.
- Tool libraries are standard with two-axis systems flange angle or ram depth programming.
- · Programmable R-axis (gauge bar height) option available.
- · Automatically calculates bend allowance - adjustable for each station.
- "Simple job" mode available for quick bends.
- · Manufactured with industrial grade components.
- · Diagnostic capability is in conversational English format.
- Memory available for permanent data storage.
- Two-year limited parts warranty on retrofits included.
- RS-232-C Interface is standard.
- Installation and operator training is available.



Pendant Arm

Protected Access

Guards against accidental program erasure or modification.

Multiple-line listing of jobs stored in memory or immediate access to new job creation.

Programmable part number up to 17 numerical digits.

Membrane-style keypad eliminates environmental contaminants.

Automatic creation of new station. Program data is carried forward to minimize keystrokes.

Operation Modes

Autobend® 7 Specifications	ن والمناسوة	
Memory: Number of programs (jobs) Number of bends	Retrofits: 600 2,400	Hurco PH Series: 500 2,000
Tool libraries: Punches Dies	45 45	
Dimension resolutions (electronic)	0.001" (0.03 mm)	
Angle resolution (two-axis programming)	0.1°	
Angle range (included angles)	14° – 180°	

