

TABLE BENDERS #14 MECHANICAL BENDER



Every KRB Table Bender comes with a laser scanner that covers the table top as standard

equipment.



The KRB #14 Mechanical Bender is a proven workhorse for bending reinforcing bar. The rugged, heavy welded steel construction combined with simple mechanicaldrive assures continuous operation under adverse conditions. Forward or reverse bending enables all types of bending to be performed with ease.





#14 - SPECIFICATIONS				
DRIVE	ELECTRO MECHANICAL			
	10 hp (7.5 Kw) Brake Motor 230/460 VAC 3-phase			
	60 Hz Standard (Other Voltages Available)			
	4 Speed Transmission			
	Turntable Speeds 2.5 RPM 5 RPM 9 RPM 15 RPM			
CONTROLS	KRB Microcomputer Control Head w/LCD Display			
	All electrical controls are U.L. (Underwriters Laboratories) and c.U.L. Listed.			
	All wiring meets N.E.C. (National Electrical Code) Standards.			
	All electrical enclosures meet NEMA 4/12 rating. (Watertight, dust tight, oil tight).			
	2-stage Safety Foot Pedal			
	Standard Safety Switch Package			
ACCESSORIES (included)	Standard pin and forming roll package (included)			
	(2) back-up barrel assemblies			
#14 WEIGHT	4600 lbs. (2086g)			
#14 DIMENSIONS	72" × 48" × 35" / 1.8m × 1.2m × .9m			
OPTIONS	Standard Bender Tables			
	Additional 2-stage Safety Foot Pedal			
	Small Radius Attachment ● Epoxy Protection			
	BCD Controller with 2D Bar Code Scanner and downloading capabilities			
	#14 (45mm) Bend Tooling			

CAPACITY CHART Grade 60 or 65kg/mm²			Grade 80	Grade 100
BAR SIZE		QTY OF	QTY OF	QTY OF
IMPERIAL	METRIC	BARS	BARS	BARS
3	10mm	14	14	14
4	12mm	10	10	10
5	16mm	7	6	6
6	20mm	5	4	4
7	22mm	4	3	3
8	25mm	3	2	2
9	28mm	2	2	2
10	32mm	2	2	2
11	40mm	1	1	1
14	45mm	1	1	