

PEDAX Perfekt 42CC Table Rebar Bender

Innovators in
Precision Rebar
Cutting &
Bending
Equipment



**MADE IN
GERMANY**

PEDAX are a well known manufacturer of rebar production machines for the international construction & rebar manufacturing industry.

This machine is suitable for high production bending in fabrication workshops as well as on-site construction applications.

The Perfekt 42CC features precision designed heat treated alloy steel rollers for reliable use when in operation.

Perfekt 42CC Features:

- Fast and efficient performance when bending rebar
- Modern CC control system with colour touch screen controls for easy data input
- Boasts user friendly controls and overall design
- Drop forged bending plate
- Easy to maintain and service



**Stainelec
Hydraulic
Equipment**

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***The Perfect Solution For Bending
Rebar In A Production Environment***

PEDAX Perfekt 42CC Table Rebar Bender Specs

The PEDAX Perfekt rebar bending range are designed to be used for on-site & factory based operations, these machines are being used in the toughest climates and regions around the world. The Perfekt 42CC can bend 12mm through to 42mm diameter round high tensile rebar with ease.

This rebar table bender is capable of bending up to 6 pieces of round rebar with ease (please refer to bending specification table below). These machines are designed and precision manufactured in Germany to the highest of international standards.

Perfekt 42CC Rebar Bender Specifications

Number of Bars		1	2	3	4	6
Single Bend (Max. Diameter)	450 N/mm	42	32	28	25	16
	650 N/mm	38	38	25	25	16
	850 N/mm	35	28	25	22	16
Double Bend (Max. Diameter)	450 N/mm	32	25	20	18	14
	650 N/mm	28	22	18	16	12
	850 N/mm	28	20	16	16	12
Bending Height (Standard Equipment)	approx. mm	300				
Bending Height (C/W Banjo)	approx. mm	650				
Voltage	V/Hz	400/50				
Connected Load	kW	3,5				
Turntable RPM	Min. -1	8/16				
Net Weight	approx. kg	590				
Gross Weight	approx. kg	615				
Dimensions	(L x W x H) cm	154 x 110 x 110 cm				

Designed & Precision Manufactured In Germany

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