

PRB-26X RAPIDTOOL PREMIUM 400-415V Heavy Duty 6-26mm Rebar Bender Data Sheet



SPECIFICATIONS	
Brand:	RAPIDTOOL
Model:	PRB-26X
Description:	RAPIDTOOL PREMIUM 400-415V Heavy Duty 6-26mm Rebar Bender
Poles:	4
Rated Voltage:	400-415V 3~
Rated Frequency:	50Hz
Rated Power:	2.2kW
Rated Current:	5.4A
Number of Phases:	3
Full Load Motor Speed:	1420 RPM
Average Bend Cycle Speed:	10 RPM

Rated Bending Diameter Range:	6-26mm (650MPa)		
Max Diameter of Bar & No. of Bars:	26mm – 1 Bar	20mm – 2 Bars	16mm – 3 Bars
Net Weight:	260kg		
Packaged Weight:	270kg		
Machine Dimensions (L x W x H):	90cm x 75cm x 85cm		
Packaged Dimensions (L x W x H):	130cm x 90cm x 100cm		
Grease Specification:	EP0		
Grease Weight:	8kg		
ACCESSORIES			
Inclusions:	Squaring Arm Set, Pins, Bushings, Foot Pedal & Safety Guard		
Bend Pin/Bushing Diameters:	25/32/50/60/80/100mm (Custom Diameter Bushings Available)		
Optional Accessories:	Stirrup/Ligature + Spiral/Rebar Ring Forming Tools		

Installation must be carried out by a licensed electrician in accordance with local electrical codes and regulations.

Specifications are approximate only due to variable factors such as input power, temperature, age and wear on machine as well as size (including rib size), strength, ductility and position of rebar being processed, etc. Speed cycle values are determined under no load conditions. Machine aesthetics may vary.

Intended Use:

This machine is specifically designed for rebar however it may also bend other rounded steel items like rod.

Steel materials must meet specifications above.

Material hardening process may affect suitability of the machine.

Do not process ungraded material.

With our continuous commitment to machine safety, research, and development, the specifications and details provided in these data sheets may change without prior notification.

Please refer to our website www.rapidtool.com.au for the latest specifications.