Model PRC-13 Rebar Cutter



Model PRC-13 pneumatic rebar cutters are air operated for fast & reliable use when cutting maximum 13mm diameter high tensile material. This unit features a user friendly handle control for increased productivity when in use on construction sites and factory based operations. The PRC-13 is ideally used for cutting 13mm mesh rebar with ease as the cutting head is compact and easy to manoeuvre when in operation. This unit is designed & precision manufactured in the US to the highest of international standards.

DESIGNED TO CUT 13MM DIAMETER HIGH TENSILE MATERIAL WITH EASE

Specifications	Model 9290C Rebar Cutter
Maximum Cutting Capacity	13mm Dia. High Tensile Rebar
Weight	15Kgs
Dimensions L x W x H	Total: 380 x 220 x 190mm
Pneumatic Air Supply Required	90 - 130 psi
Standard Accessories	Heavy Duty Carry Case

DESIGNED & PRECISION MANUFACTURED TO THE HIGHEST OF INTERNATIONAL STANDARDS



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