

Robust 80[®]

AUTOMATIC SHORT BARFEEDER

- LESS WORKING SPACE
- BIG DIAMETER
- HIGH RPM



Diameter	Ø 6-80 mm
Bar length	150 - 1500 mm (max.spindle length) 150 - 1200 mm (max.spindle length)
Loading	Rear loading rack
Loading capacity	650 mm (65 pcs / 10 mm)
Headstock type	Fixed
X axis retraction	500 mm
Motor	Servo
Bar loading system	Automatic



Thanks to the servo motor, material positioning is accurate. It does not hit turret and stopper.

The beacon lamp is used to remotely observe the operating, it has user friendly touch screen.

The interventions can be easily done with LED light inside the barfeeder and electric panel.

The barfeeder can be moved on X-axis rail. Thus, interventions can be easily done on lathe and headstock.

With automatic loading system and diameter setting, the diameter changeover can be done in a short time.



 the length of bar can not be longer than spindle length



The logo for RED (Reliable Engineering Design) features the letters 'RED' in a large, bold, red sans-serif font. To the right of the letters is a graphic of a cluster of dots of varying sizes, arranged in a pattern that suggests a signal or data transmission. Below the 'RED' text, the tagline 'Reliable Engineering Design' is written in a smaller, grey, sans-serif font.

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