

SINGLE SPINDLE BAR LOADER

ONE 92



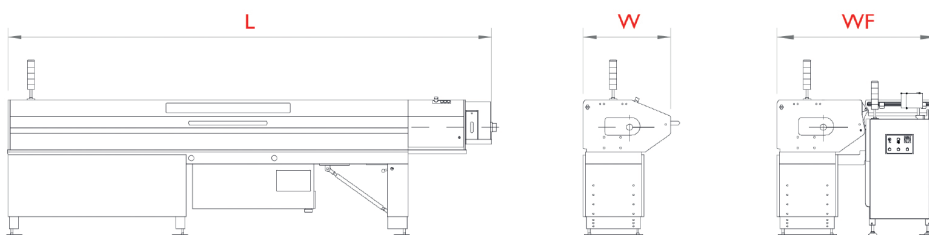
1. Increase of capacity
2. Reduction of loading time
3. Guide channel made of plastic segments resistant to wearing.
4. Hydrodynamic guiding design
5. Quick channel change system
6. Insertion in the spindle corresponding to the bar diameter worked
7. Centralized adjustment of the diameter worked

Option

- . Teleservice
- . Bar feeding by means of linear axis
- . Automatic bar discharge when the material change is needed
- . Automatic remnant removal by the loader

TECHNICAL DATA

Specifications	
Bar diameters	Depending on lathe model (Standard min Ø9mm max Ø92mm) Special Ø on demand
Bar length	3200mm - 3700mm - 4000mm
Bar Rack capacity	Standard 500 - 750mm (20" - 30") Bundle capacity 1,2 to (Special capacity on demand)
Bar feeding	Elektrico
Bar change time	30 - 40 sec Depending on bar length (3,3m/4m)



PB 92	
Bar length	3300mm - 3700mm - 4300mm
Total length (L)	4650mm - 5050mm - 5650mm
W - Width	1020mm
WF - Width with bundle	1732mm
Weight	2300kg - 2500kg - 2950kg