

MONO 1.20/40

- •new design
- bar diameter of the exposed
- loader = 20 mm. Possible up to 40 mm.
- •minimum loadable bar diameter = 2 mm
- •reduced dimensions of the bar loader
- •guiding channel with quickchangeable, lubrified polyurethan sectors, with
- pneumatic closing and sectional opening while advancing the bar.
- •self-centering bar extractor/pusher in the collet of the loader.
- •double rotating, self-centering bar guide
- •internal, sectorized and pneumatic bar centering unit, lubrified and self-centering
- •quick adjustment of the bar withdraw from the magazin
- •tilted magazin stock 320 mm, possible as bundle 1000 kg
- •positioning with "brushless" motor with speed reducer, autoresumption of the position and electrical axis of synchronisation
- •touch panel for the operator with colors, portable.
- •Possibility to install toolholders inside of the loader.







