

COMBYBAR

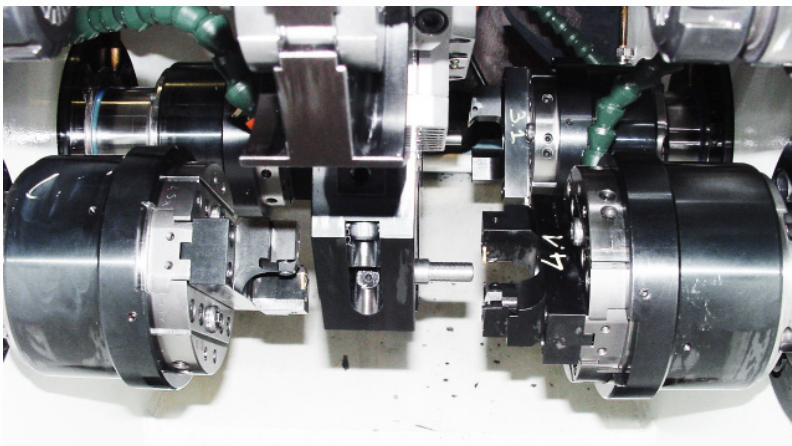
MULTISPINDLE WITH NON-ROTATING BAR FEEDER

FROM EXTRUDED BAR TO FINISHED PIECE
UNBEATABLE CYCLE TIMES



Combybar is the alternative solution to multispindle lathe. Combybar supplies advantages that make this product extremely attractive. Indeed, practically it does not exist limits at the geometry extruded parts being the piece machined in non-rotating mode; moreover, the several machining operation possibilities, such as turning, drilling, milling,

ect., can be executed with the optimal technological parameters. The Bar Loader System allows to load a batch of 6 meters bar length for a total weight of 3.000 Kgs assuring a long term autonomy. The new manufacturing solutions, allow a further cut in cycle times also with complex geometry and machining items, assuring a high level of precision.



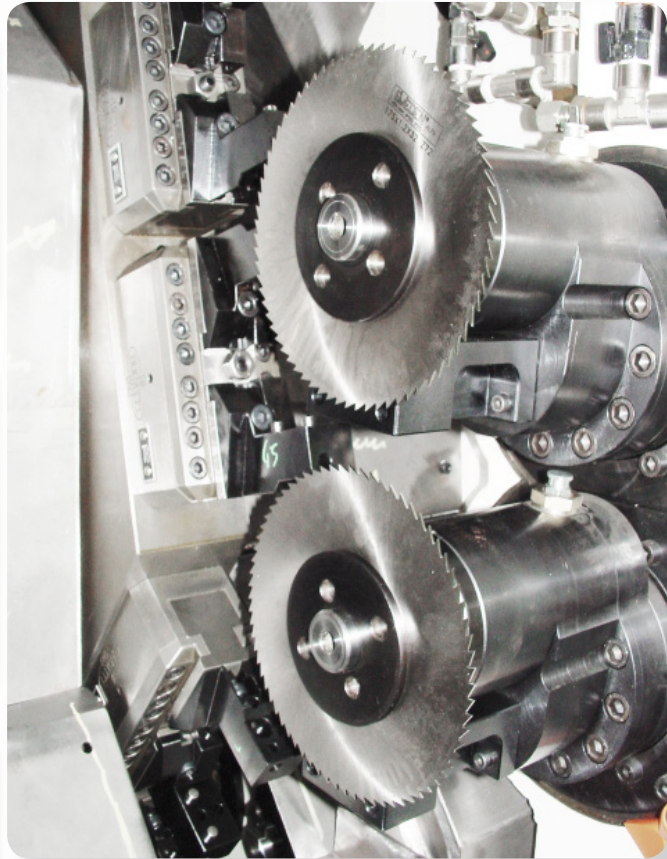
- **Modular Configuration.**
- **CNC Bar Loader**
- **“Direct Drive” Main Table.**
- **Hydrostatic Units**
- **High Rigidity and Precision Electronic Recessing.**
- **Independent Units Spindle Speed till 10.000 RPM.**
- **Coolant with High Pressure Through the Spindle.**
- **Differential Thermo-regulation Plant.**
- **Optimized Set Up Times from 5min to 1h.**



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The images of the pieces are just representing some customer's application fields. We place our Experience at your disposal to propose You Advanced Technological and Economical Solutions that satisfy your production needs.



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