



ML 172/F



AUTOMATIC FORK STEM
THREADING MACHINE



ML 172 - Automatic fork stem threading machine

Compact and heavy-duty machine, made up mainly of a single oleopneumatic operating unit and suitable for the reaming, threading - or thread renewal, and facing of the fork stem. The machine incorporates a special fork-housing carriage and a clamping device with “V” shaped jaw compatible with all diameters. The machine is suitable for all fork models, including suspension and damped types. The automatic carriage is controlled oleopneumatically, with the possibility of variable thrust to meet the requirements of the different operations : reaming, threading and facing.

The machine is fitted with couplings for rapid release thread dies, which facilitate rapid changeover from one to another without the need for adjustments. possibility of threading both painted and unpainted forks, with adjustment of thread size.



Technical specifications :

- Non - requirement of skilled Manpower
- Output : High
- Compressed Air Feed : 6 BAR
- Overall Dimensions : 110 x 70 x 105 (H)
- Weight : 190 Kg.



Bicycle Integrated Systems
24050 - Grassobbio - Bergamo - Italy
Via Matteotti,6
Tel. 035/52.52.39 - Fax. 035/ 52.55.77
info@marchettispa.it
www.marchettispa.it