

# **SERDI Micro 2000/Uniclamp 2100**

## **Hand Operated Accuracy**

The SERDI Micro 2000 is an user friendly **portable multi-angle seat cutting** unit with precision **dual plane centering system**. Ideal for low volume motorcycle and automotive shops.

The MICRO 2000 bolts directly on any type head or uses the **heavy duty UNICLAMP** to speed the set-up time. With 30 degrees **body tilt** and 8 degrees **spindle tilt**, the MICRO 2000 accomodates any **canted** and **compound** valve head **configuration**.



- User friendly ergonomic design.
- Easy tool setting, multi-angle seat machining and seat pocket counterboring.
- Uses standard SERDI tooling for machining accuracy and economical up-grade to bigger equipment.
- Bit holders mounted directly into the spindle to eliminate the need for tool holders.
- Machining capacity from 18 mm to 30 mm or from 14 mm to 30 mm with optional spindle.
- Precision sliding gauge for consistent cutting depth control, total travel with 0.02 mm increments.
- Rugged and heavy construction: 4.3 kg.
- Bolts on any kind of cylinder head or uses the heavy duty uniclamp system to speed the set up time.
- 30 degrees body tilt and 8 degrees spindle tilt accommodate canted and compound angle valves.

© SERDI. All rights reserved.