

TENSIONING BENCH BT 3000



Rugged arc-welded steel structure that bears the supporting arms of the blade running rollers. There is a work surface (anvil) flush with the bench, made of hardened and ground steel where blade maintenance work can be done.

There is a recess for the tensioning machine and the symmetric roller (required). The electrical cabinet, with control panel, is set into the bench. means that you can customise the machine according to your specific needs.

On request, the rotation speed of the grinding wheel can be variable to keep the peripheral speed of the same constant; this, together with the abundant supply of coolant, ensures an excellent finish of the tooth and avoids dangerous thermal alterations on the blade body.

STANDARD CONFIGURATION

- 4 upper blade supporting rollers
- 2 lower telescopic rollers
- Fixed tensioning rollers speed

OPTIONAL

- Rapid tensioner traversing
- Variable tensioning rollers speed
- Pneumatic obligation