

Technical features

TMABT

Swivel arms chucks

TMABT is a rotating arms chuck for an effective clamping with internal or external positioning and centering of the workpiece. Usually used for thin and deformable parts.

APPLICATION

• Turning, grinding

TECHNICAL FEATURES

- Attachment: Spindle nose
- Actuation: Automatic
- Internal or external clamping
- Air sensing control on the workstop: With or without
- Chips blowing or coolant in the center: With or without

ADVANTAGES

- Accuracy, robustness, totally sealed, high clamping force on deformable workpiece
- Quick change of the equipments

