

## DRIVEN TOOLS



## DESCRIPTION

- Axially
- Axially offset
- Radially
- Radially relocated
- Angle-adjustable
- Alternatively with internal or external coolant supply

## FUNCTION

WAGNER® driven tools facilitate the complete machining on one machine and the accomplishing of the activity values of all customary in trade machines and cutting tools in practice.

## FIELDS OF APPLICATION

- For drilling, milling and thread cutting
- ER DIN 6499 collet chuck
- DIN 6358 milling spindle
- DIN 1835 Weldon
- Thread tap

## OPERATIONAL AREA

- Turrets made by:
- SAUTER
  - DUPLOMATIC
  - INDEX
  - CITIZEN-BOLEY
  - EMCO
  - BARUFALDI
  - OKUMA

## YOUR BENEFITS

- High dimensional accuracy when machining fits
- Low operating noise
- For highest surface qualities
- Long service life of tool head
- High cutting capacity