

## ATC SERIES *EVOLUTION LINE*

### AUTOMATIC TOOL CHANGE

#### DESIGN

The Compact design, along with mentioned specifications, allows for high performance speeds, and long tool life.

Case hardened and ground shank and shaft

Modular antirotation group

Graduated retaining ring

#### OUTPUT

- ER collet (standard)
- Weldon
- Shell mill holder
- Special

#### BEARINGS

Angular contact preloaded ball bearings of precision class ABEC 7/9

#### GEARS

Gleason ground spiral bevel gears maximum performances and minimum vibration

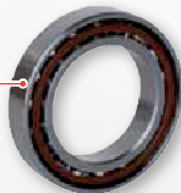
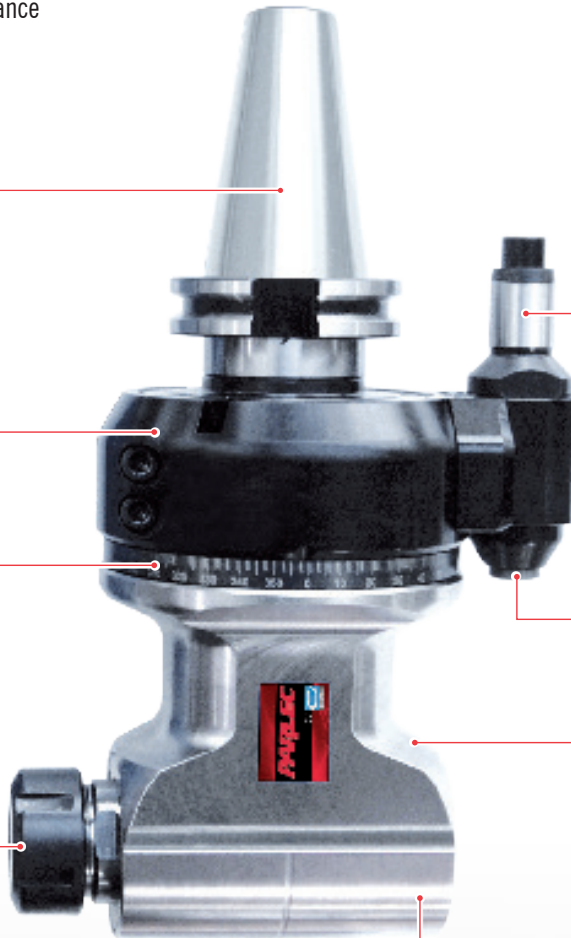


Positioning pin with automatic release

Standard 150Psi (10 bar) coolant through the pin

Treated steel head body with 360° position and internal air pressure, maximum rigidity and corrosion resistant. Minimum thermal expansion

Precision/lapped surface for accurate alignment



#### STOP BLOCK

with case hardened bushing and gasket

