

Gepard 170



Centering vise Gepard 170, Dimensions 64 x 87 x 170 mm, Article-No. **540444**

The centering vise Gepard 170 is the ultimate clamp for high end machining.

The patented quick-change-system allows changing the clamping jaws within seconds.

The high-precision ground jaws ensure repeatability precision in the thousands of a range.

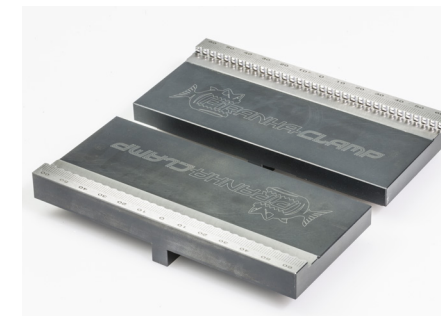
With the different top jaws, everything from forging to finished parts can be produced on one clamp.

The main body is hardened and grinded on all sides +/-0.02 mm. The spindle is thermally treated and coated. The guiding pillars are hardened, hard chromium plated, grinded and polished.



Article-No. **551009**
Mass 22 x 50 x 98 mm

Top jaw Snapper to
Article-No. **540444** Gepard 170
Only available in pairs



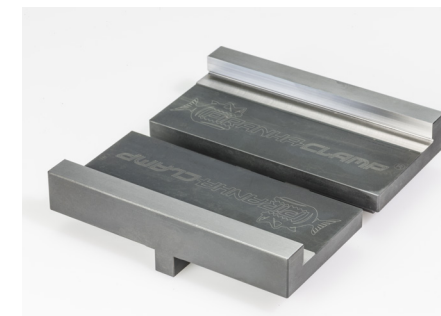
Article-No. **551008**
Mass 22 x 50 x 98 mm

Top jaw Snapper to
Article-No. **540444** Gepard 170
Only available in pairs



Article-No. **551005**
Mass 25 x 50 x 98 mm

Top jaw Top to
Article-No. **540444** Gepard 170
Only available in pairs



Article-No. **551004**, Mass 25 x 50 x 98 mm

Top jaw Top to
Article-No. **540444** centering vise Gepard 170
Only available in pairs



Article-No. **540443**
Mass 30 x 50 x 98 mm

Top jaw anodized from ALU
to Article-No. **540444** centering vise Gepard 170
Only available in pairs



Article-No. **551018**
Mass 40 x 50 x 98 mm

Top jaw anodized from ALU
to Article-No. **540444** centering vise Gepard 170
Only available in pairs



Article-No. **551019**
Mass 50 x 50 x 98 mm

Top jaw anodized from ALU
to Article-No. **540444** centering vise Gepard 170
Only available in pairs

Example of use



Gepard 300



Centering vise Gepard 300, Dimensions 74 x 120 x 300 mm, Article-No. **540400**

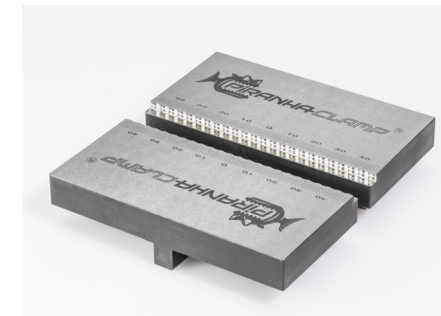
The centering vise Gepard 300 is the ultimate clamp for high end machining.

The patented quick-change-system allows changing the clamping jaws within seconds.

The high-precision ground jaws ensure repeatability precision in the thousands of a range.

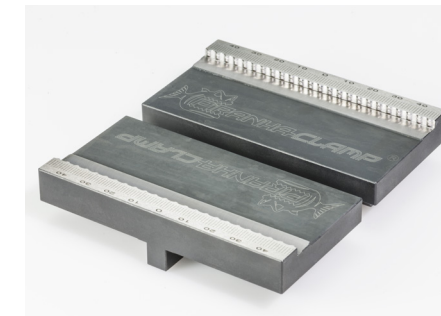
With the different top jaws, everything from forging to finished parts can be produced on one clamp.

The main body is hardened and grinded on all sides +/-0.02 mm. The spindle is thermally treated and coated. The guiding pillars are hardened, hard chromium plated, grinded and polished.



Article-No. **551007**
Mass 22 x 50 x 98 mm

Top jaw Snapper to
Article-No. **540400** centering vise Gepard 300
Only available in pairs



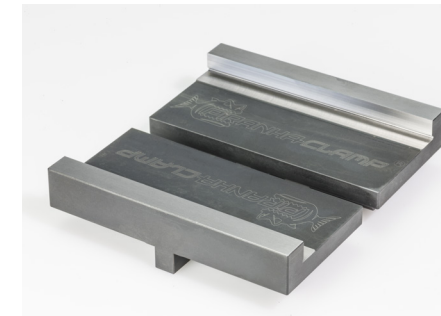
Article-No. **551006**
Mass 22 x 50 x 98 mm

Top jaw Snapper to
Article-No. **540400** centering vise Gepard 300
Only available in pairs



Article-No. **551003**
Mass 25 x 50 x 98 mm

Top jaw Top to
Article-No. **540400** centering vise Gepard 300
Only available in pairs



Article-No. **551002**, Mass 25 x 50 x 98 mm

Top jaw Top to
Article-No. **540400** centering vise Gepard 300
Only available in pairs



Article-No. **540424**
Mass 40 x 60 x 131 mm

Top jaw anodized from ALU
to Article-No. **540400** centering vise Gepard 300
Only available in pairs



Article-No. **551020**
Mass 50 x 60 x 131 mm

Top jaw anodized from ALU
to Article-No. **540400** centering vise Gepard 300
Only available in pairs



Article-No. **551021**
Mass 60 x 60 x 131 mm

Top jaw anodized from ALU
to Article-No. **540400** centering vise Gepard 300
Only available in pairs

Example of use

