



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 620-05111755

Overview and Technical Data:

GLEASON - PFAUTER - No 515 Hypoid Gear Tester

GLEASON PFAUTER

Gleason - PFAUTER

Year of Build: Jan 1994



Description:

Used GLEASON NO 515 - Hypoid Tester - Bevel Gear Tester

with new Swing Pinion Cone Adjustment for more precise testing of truck, bus and tractor main drive spiral bevel and hypoid gears operating at 90° shaft angle.

Capacity

- Max gear diameter 609 mm (24").
- Max Pinion Diameter 304 mm (12")
- Offset of gear Spindle above or below centre of pinion spindle 152 mm (6")
- Range of Shaft Angles 0 - 180

PINION SPINDLE

- Diameter of taper hole at large end 329/32"
- Taper per foot 39/64 "
- Depth of taper 3"
- Diameter of hole through spindle 3.740"

GEAR SPINDLE

- Diameter of taper hole at large end 219/64"
- Taper per foot 1/2"
- Depth of taper 3"
- Diameter of hole through spindle 2.167"

MISCELLANEOUS

- Floor space 203cm x 190cm (80"x75")
- Height 182cm (72")
- With Automatic preset backlash
- Hydraulic Chucking to Both Heads
- Ammeter for Checking Brake Load

The No. 515 Hypoid Tester handles gears up to 24" in diameter and is invaluable for testing gears and pinions



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together under power, simulating actual operating conditions at all stages of bevel and hypoid gear manufacture.



Technical Data:

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Control: NC

Dimensions and Weight:

Weight: 4.536 kg

Buyer Information:

Condition: Normal wear

Available: Immediately

Sold as:

EXW (Ex Works - Incoterm)

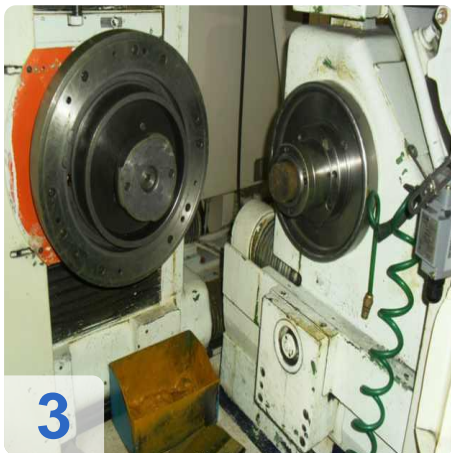
VAT: 19 %

Buyers Premium: 15 %

Location: India



Images:





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wide**

Am Sonnenhof 16

47800 Krefeld

Germany

Tel.: +49 2151 32500 33