

Farrell Engineering Ltd

Westbury House, 23-25 Bridge Street, Pinner HA5 3HR United Kingdom

Tel : 0044-208-3432 3291 Fax : 044-208-9657586

Email : chan@farrellengineering.com







Category	:-	Gear Related Machines	Serial No	:-	
Model	:-	6	Country	:-	United States
Make	:-	Gleason	Type of Machine	:-	Bevel Gear Tester
Year	:-		Weight	:-	0.0
Dimensions	:-		Power	:-	
Location	:-	Mumbai Warehouse, India	Asking Price	:-	On Request

Specification :-

Specifications :-

Testing Capabilities for Bevel & Hypoid Gears:

Rolling Qualities

Tooth Spacing

Tooth Profile

Concentricity

Backlash

Runout

SPINDLE RUNOUT:

Drive Spindle Bore:

Drive Spindle Face:

Driven Spindle Bore:

Driven Spindle Face:

SPECIFICATIONS:

Max. Diameter Of Gears: 7-1/2'

Range Of Angles: 0 Deg. - 180 Deg.

Range Of Pinion Spindle Offset Above/Below Center: 1-1/4'

Distance From Center Of Pinion Spindle:

To Nose Of Gear Spindle: 7'Max; 0'Min

Distance From Center Of Gear Spindle:

To Nose Of Pinion Spindle: 7'Max; 1'Min

Drive Spindle Speed (900 & 1800 RPM Motor): 1750 RPM & 3500 RPM

Diameter Of Taper Hole, Large End: 1-51/64'

Taper Per Foot: 1/2'

Depth Of Taper: 3'

Diameter Of Hole Through Spindle: 1-5/16'

Net Weight: 2100 lbs

Description :-