

Machine Name : Gear Measuring Center

Brand : GLEASON

Machine Model : SIGMA 475GMM

Stock No. : 4812964

Ex-factory Date : 2009



Main Technical Parameters:

Maximum workpiece diameter: $\Phi 475$ mm

Maximum modulus: 18

Maximum gear diameter: $\Phi 650$ mm

Maximum gear height: 450 mm

Number of controlled axes: 4 axes

Measurement method: 3D scanning measurement

Software: GAMA

Scanning probe: SP80



