

GD LARGE DIAMETERS

Strong clamping
4 manual
independent jaws chuck
For clamping
of large round,
square, rectangular
or irregular parts

- Sizes from Ø 800 mm
 up to Ø 7000 mm
- Manual individual control by screw with operating key
- Manual jaw stroke50 mm, per jaw
- Gripping force 400 kN

LARGE DIAMETERS

GD-M-4I



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 Manual lubrication. Lubrication and cleaning of all ways are assured by a number of manual connections (under control of the operator)

Standard equipment: 1 set 4-jaws for internal and external clamping



Optional devices

This type of GD MANUAL LARGE DIAMETER CHUCK can be arranged, on request, with following devices:

- Protected guides with oil wiper packing to eliminate impurities on jaw guide surface.
- Torque multiplier. High gripping force can be acheived with the option of a torque multiplier (to increase the torque applied to the operating screw)
- Hydrostatic sustain for micrometric centering
- For great power, made out of FORGED MATERIAL

On request we can study customized solutions. Non-binding data/sketches, subject to modifications or technical improvements



