

Max.load capacity at wrist12kg,, Max.reach2010mm

Floor, Ceiling



Technical drawing of a mechanical part, showing front and side views with dimensions and tolerances.

Front View Dimensions:

- Outer diameter: $\varnothing 56$
- Inner hole diameter: $\varnothing 50$ 中空直径 (Hollow diameter)
- Inner hole tolerance: $\varnothing 50 \begin{smallmatrix} +0.012 \\ 0 \end{smallmatrix}$
- Inner hole surface texture: $\sqrt{6}$
- Inner hole position tolerance: $\varnothing 0.05$
- Inner hole thread: $8 \times M4 \nabla 8$ 均布 (Evenly distributed)
- Inner hole thread tolerance: $\varnothing 0.2$
- Inner hole chamfer: $2 \times 50^\circ$

Side View Dimensions:

- Outer diameter: $\varnothing 62 \begin{smallmatrix} +0.03 \\ 0 \end{smallmatrix}$
- Inner hole diameter: $\varnothing 50$
- Inner hole position tolerance: $\varnothing 0.05$
- Inner hole thread: $8 \times M4 \nabla 8$ 均布 (Evenly distributed)
- Inner hole thread tolerance: $\varnothing 0.2$
- Inner hole chamfer: $2 \times 50^\circ$