SKE Bharat | Specification sheet

Planetary Gear Box

Planetary Gear Box | SKU SKE-GBX-005

Planetary gearboxes with high torque density and efficiency in a compact, coaxial package. Also searched as: planetary gearbox, planetary gear reducer, planetary gear drive, epicyclic gearbox, planetary reduction gearbox

Specification

Gear Type	Planetary
Standard	AGMA / ISO 6336 rating
Mounting	Flange / foot
Typical Efficiency	About 95 - 97 % per stage
Shaft Arrangement	Coaxial shafts

Typical applications

- Winches and travel drives
- Mixers and extruders
- Servo and positioning drives

Key features

- High torque in a small size
- Load shared across planets
- Low backlash options

To get a quotation, send us

- Input power (kW) and speed
- Output speed / ratio and torque
- Service factor and duty (hours per day)
- Mounting, shaft arrangement and orientation
- Environment, lubrication and any special requirement

Request a quotation

skebharat.com/product/planetary-gear-box/

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Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.