Inquiry Sheet for Tsubaki Pin Gear Drive Units

Complete this sheet to receive a report on the selection result.

Company: _____ **Name:** _____

Department: _____ **Phone/Fax:** _____

E-mail: _____ **Tsubaki dealer:** _____

Machinery used: (Attach layout drawings if possible.)

_____

❶Drive type and size (required)

☐ Outer drive (GW) Diameter of mounting location [ ] mm or pitch circle diameter [ ] mm

☐ Inner drive (NW) Diameter of mounting location [ ] mm or pitch circle diameter [ ] mm

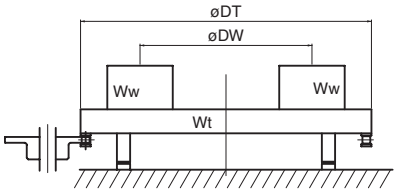
☐ Flat rack (FR) Total length [ ] mm ☐ Angle rack (AR) Total length [ ] mm

❷Gear dimensions (Note pitch circle diameter, outer diameter, or number of teeth.)

Pitch circle diameter [ ] mm

Outer diameter [ ] mm

No. of Teeth [ ]



(Reference drawing of table drive)

❸Weight of moving parts and transported items

①Rotational drive: Outer table diameter (DT): [ ] mm Table weight (Wt): [ ] Kg
(Drum) Load diameter (DW): [ ] mm (Drum) Load weight (Ww): [ ] Kg

②Linear drive: Dolly weight (WT): [ ] Kg

Load weight (Ww): [ ] Kg

❹Coefficient of friction

Coefficient of friction of rotational support [ ]
Diameter of rotational support [ ] mm
} Complete if using rotational drive.

Coefficient of friction of wheel bearings [ ]
Coefficient of wheels when running [ ]
} Complete if using linear drive.

❺Operating conditions

Select a number from the table below: [ ]

Operation Status	Operating Hours/Day		
	Up to 3 hrs	Up to 12 hrs	Up to 24 hrs
Even load	①	④	⑦
Load with small impacts	②	⑤	⑧
Load with large impacts	③	⑥	⑨

Operation stops ten or more times an hour.

(Check box if applicable) ☐

❻Other specifications (Include details such as required reduction gear ratio, usage conditions, operation patterns, and other relevant points.)

[ ]

Send to: TSUBAKIMOTO SPROCKET CO. Customer Service Center Fax: +81-774-43-4370