

Product Recommendation Information Sheet

Elevator

Desired Product ● If you have no desired product, leave the applicable fields blank. We will call you if necessary.

Desired Motor(s)

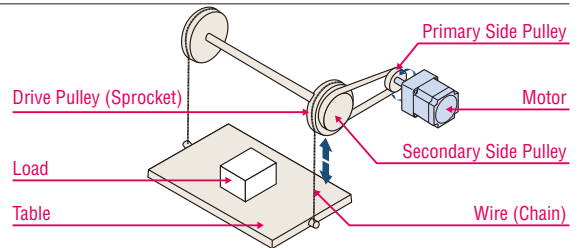
- α*STEP**
 Stepper Motor
 Servo Motor
 Brushless Motor
 AC Motor
 Others

Transfer Mechanism Type

- Belt pulley
 Chain sprocket

Drive Mechanism Specifications ● If in doubt, leave the applicable fields blank. We will call you if necessary.

- Total Mass of Load (Including table)..... kg
- Wire Mass..... kg/unit
- Number of Wires unit(s)
- Number of Drive Pulleys..... unit(s)
- Pitch Circle Diameter of the Drive Pulley..... mm
- Drive Pulley Inner Diameter..... mm
- Drive Pulley Width (Thickness)..... mm
- Drive Pulley Mass..... kg/unit
- Drive Pulley Material..... Materials:

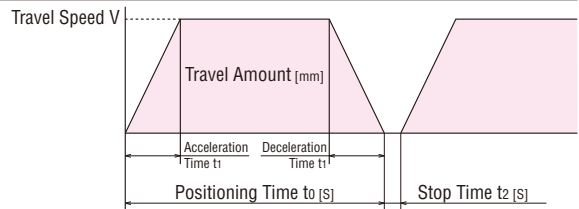


Please enter if you use connecting belt pulley or gear. Not required for direct connection.

- Primary Side Pulley Diameter and Mass..... mm kg
 ● If the mass is unknown, please enter the width and material. → mm Materials:
- Secondary Side Pulley Diameter and Mass... mm kg
 ● If the mass is unknown, please enter the width and material. → mm Materials:
- For electric linear slide sizing, use the specific request form.

Operating Conditions ● If in doubt, leave the applicable fields blank. We will call you if necessary.

- Travel Amount per Operation mm
- Positioning Time..... s
- Desired Acceleration and Deceleration Time... s
- Stop Time..... s
- Desired Travel Speed (If any)..... mm/s
- Desired Stopping Accuracy (If any)..... ± mm
- Power Supply Voltage..... V, Hz
- Necessity of Holding Force After Power is Turned off Yes No



Others

- Application, Equipment Name.....
- Estimated Number of Units to be Used unit(s)
- Estimated Purchase Date
- Supply Source (Sales office).....
- Other (Requests, Contact information, Items not written above, etc.)