

Product Recommendation Information Sheet

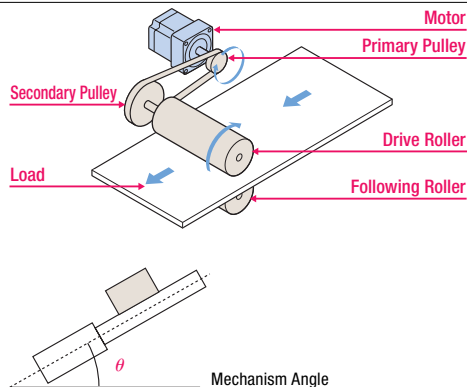
Motor: Roll Feed Drive

Required Product ● Leave blank and send if you have no request. We will call you back.

- Induction Motor, Reversible Motor, Electromagnetic Brake Motor, etc. AC Speed Control Motor
 Brushless Motor Stepping Motor Servo Motor

Drive Mechanism Specifications ● Leave blank and send if there is anything unclear. We will call you back.

- Diameter of Drive Roller D_{P1} = mm
- Drive Roller Width (Thickness)..... L_{P1} = mm
- Drive Roller Material **Material:**
- Drive Roller Mass m_{P1} = kg/unit
- Number of Drive Rollers n_{P1} =
- Diameter of Following Roller D_{P2} = mm
- Following Roller Width (Thickness) ... L_{P2} = mm
- Following Roller Material **Material:**
- Following Roller Mass m_{P2} = kg/unit
- Number of Following Rollers n_{P2} =
- Rolling Friction Coefficient μ =
- Rolling Pressure F_O = N
- Load Mass m = kg
- Mechanism Inclination Angle θ = deg.
- Tension (External Force) F_A = N

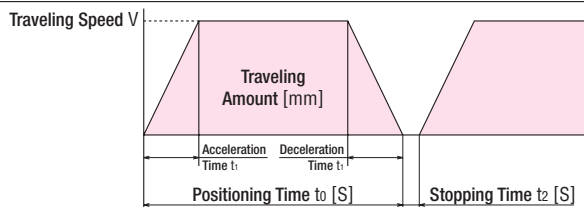


Please indicate if using a connection belt pulley or gear. Not necessary if it's a direct connection.

- Primary Pulley Diameter and Mass ... D_{P1} = mm m_{P1} = kg
● When the mass is unknown, please enter the width and material. → L_{P1} = mm **Material:**
- Secondary Pulley Diameter and Mass... D_{P2} = mm m_{P2} = kg
● When the mass is unknown, please enter the width and material. → L_{P2} = mm **Material:**

Operating Conditions ● Leave blank and send if there is anything unclear. We will call you back.

- Traveling Distance per Motion mm
- Positioning time t_0 = s
- Desired acceleration and deceleration time (if any) ... t_1 = s
- Stopping Time t_2 = s
- Desired traveling speed (if any) V = mm/s
- Desired stopping accuracy (if any) ... \pm mm
- Power Supply Voltage Phase V , Hz



Customer Information

Date: _____ Year _____ Month _____ Day _____

Company Name: _____	E-mail: _____
Department and Title: _____	Answer by: E-mail • FAX _____
Name: _____	Application: _____
Address: _____	Number of Units to be Used: _____ Unit(s)
TEL: _____ Extension: _____	Expected Purchasing Date: _____
FAX: _____	Supply Source (Sales Branch): _____

Safety Standards
 Management of Chemical Substances in Products
 ISO 9001, ISO 14001
 Global Power Supply Voltages
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