

# Product Recommendation Information Sheet

## Winding

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

Desired Motor(s)

- Servo Motor       Brushless Motor       AC Motor

Others

Desired Controller

- Oriental Motor controller     Use positioning function of another company's PLC, programmable controller, etc.     Unknown

If you wish to use a product from another company, enter the manufacturer name and the product name.

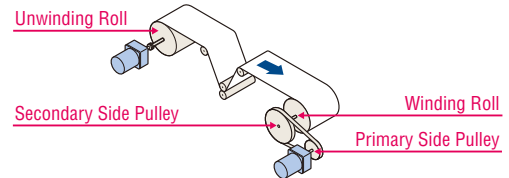
Manufacturer name:       Product name:

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

- Tension Applied to the Load.....  =  N
- Maximum Roll Outer Diameter for Winding...   $D_{max}$  =  mm
- Minimum Roll Outer Diameter for Winding...   $D_{min}$  =  mm
- Maximum Roll Mass for Winding .....   $W_{max}$  =  kg
- Minimum Roll Mass for Winding .....   $W_{min}$  =  kg

● If the mass is unknown, please enter the width and material. →

L =  mm      Materials:



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

- Primary Side Pulley Diameter and Mass .....   $D_{P1}$  =  mm        $m_{P1}$  =  kg

● If the mass is unknown, please enter the width and material. →

$L_{P1}$  =  mm      Materials:

- Secondary Side Pulley Diameter and Mass...   $D_{P2}$  =  mm        $m_{P2}$  =  kg

● If the mass is unknown, please enter the width and material. →

$L_{P2}$  =  mm      Materials:

Selection of Motor Used for Brakes (Please fill out, if any)     Yes     No

- Maximum Roll Outer Diameter for Unwinding   $D_{max}$  =  mm

- Minimum Roll Outer Diameter for Unwinding   $D_{min}$  =  mm

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

- Power Supply Voltage .....  V,  Hz

- Desired Travel Speed (If any) .....  V =  mm/s

- Operating Time .....   $t_1$  =  s

- Stop Time .....   $t_2$  =  s

### Others

- Application, Equipment Name.....
- Estimated Number of Units to be Used .....  unit(s)
- Estimated Purchase Date .....  year       month
- Supply Source (Sales office)

■ Requests, Contact information, etc.

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