

- | Web Material | Conditions | Type of Guiding | Type of Guide | Type of Edge | Type of Installation |
|--|------------------------------------|---|---------------------------------------|-----------------------------------|--|
| <input type="checkbox"/> Paper | <input type="checkbox"/> Clean | <input type="checkbox"/> Edge guiding | <input type="checkbox"/> Displacement | <input type="checkbox"/> Straight | <input type="checkbox"/> Brand New Installation/Location |
| <input type="checkbox"/> Film/Plastics | <input type="checkbox"/> Dusty | <input type="checkbox"/> Center guiding | <input type="checkbox"/> Steering | <input type="checkbox"/> Cambered | <input type="checkbox"/> Replace Existing Web Guide |
| <input type="checkbox"/> Foil | <input type="checkbox"/> Hot/Humid | <input type="checkbox"/> Line guiding | <input type="checkbox"/> Unwind | <input type="checkbox"/> Baggy | <input type="checkbox"/> Retrofit Existing Web Guide |
| <input type="checkbox"/> Nonwoven | <input type="checkbox"/> Vacuum | <input type="checkbox"/> Contrast guiding | <input type="checkbox"/> Rewind | <input type="checkbox"/> Ragged | <input type="checkbox"/> Retrofit Existing Sensor |
| <input type="checkbox"/> Textile | <input type="checkbox"/> Hazardous | <input type="checkbox"/> Master/slave | <input type="checkbox"/> Other | <input type="checkbox"/> Fuzzy | <input type="checkbox"/> Other |
| <input type="checkbox"/> Metals | <input type="checkbox"/> Other | <input type="checkbox"/> Oscillation | | <input type="checkbox"/> Other | |
| <input type="checkbox"/> Other | | <input type="checkbox"/> Other | | | |

	Web width (in)	Web Speed (fpm)	Web Tension (lb)	Web Thickness (in)	Error (in)	Correction (in)	Accuracy (in)	Temperature (°F)
Min								
Max								

New Installation Information

- | Displacement | Unwind/Rewind | Controller | Sensor |
|------------------------|------------------------------|---|---|
| Guide Span: _____ (in) | Max Roll Weight: _____ (lb) | <input type="checkbox"/> Without Operator Interface | <input type="checkbox"/> Infrared |
| Entry Span: _____ (in) | Max Stand Weight: _____ (lb) | <input type="checkbox"/> Ethernet Communication | <input type="checkbox"/> White Light |
| Exit Span: _____ (in) | Bearing Type: _____ | <input type="checkbox"/> Digital Output | <input type="checkbox"/> Special Housing |
| Roller Dia: _____ (in) | Bearing Surface: _____ | <input type="checkbox"/> Analog Output | <input type="checkbox"/> Special Ingress Rating |

Please visit the following page for more information: <https://r2r.tech/articles/web-guides-selection-and-installation-tips>

Existing Web Guide Information

- | Sensor | Actuator | Mounting | Bearing | Web Guide Information |
|--------------------------------------|------------------------------------|--|---|----------------------------|
| <input type="checkbox"/> Pneumatic | <input type="checkbox"/> Hydraulic | <input type="checkbox"/> Front flange mount | <input type="checkbox"/> Precision Linear | Brand Name: |
| <input type="checkbox"/> Infrared | <input type="checkbox"/> Electric | <input type="checkbox"/> Front spherical rod | <input type="checkbox"/> Roller Ball | Model # (power unit): |
| <input type="checkbox"/> Ultrasonic | <input type="checkbox"/> Pneumatic | <input type="checkbox"/> Rear spherical rod | <input type="checkbox"/> Teflon Sliding | Model # (controller): |
| <input type="checkbox"/> Line sensor | <input type="checkbox"/> Other | <input type="checkbox"/> Front clevis | <input type="checkbox"/> Greased Sliding | Model # (sensor): |
| <input type="checkbox"/> Camera | | <input type="checkbox"/> Rear clevis | <input type="checkbox"/> Cam Follower | Model # (guide structure): |
| <input type="checkbox"/> Other | | <input type="checkbox"/> Rear pivot | <input type="checkbox"/> V-Groove | Stroke length (in): |
| | | <input type="checkbox"/> Other | | Roll + Stand Weight (lb): |



Front flange mount



Spherical rod



Front clevis



Rear Clevis



Rear Pivot



Clevis Pin

Clevis Pin Dia (in) **Clevis Width (in)** **Fully Retracted Length (in)** **Bore Diameter (in)** **Actuator Frame Size (in x in)**

Application Information

Please provide detailed application information such as machine type, process, etc., along with pictures and dimensional drawings whenever possible.

Customer Information

Name:

Title:

Company:

Address:

Phone:

E-mail:

Please e-mail the completed form to sales@r2r.tech or to your contact at Roll-2-Roll Technologies LLC. The turnaround time on the quote will be quick with more information that we have from you. For all quotes we need complete customer information to furnish the quote.

Submitted by:

Company: