

# Data Acquisition Form for FMS Web Guides



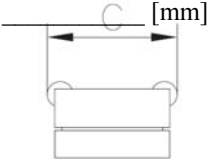
To suggest a specific offer, we need some information about your application.  
Please complete the data sheet as much as possible and return it to us. Thank you.

**Please fill in and send  
to the below address.**

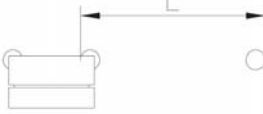
Name : _____	Phone : _____
Company : _____	Project : _____
Material : _____	
Material width	max: _____ min: _____ [mm]
Material thickness	max: _____ min: _____ [mm]
Web tension	max: _____ min: _____ [N]
Web speed	max: _____ min: _____ [m/min]
Max. lateral offset	: ± _____ [mm]

<b>Web guide controller (function and option)</b>	
<input type="checkbox"/> Edge guiding	<input type="checkbox"/> Center guiding
<input type="checkbox"/> Chase and follow system	<input type="checkbox"/> Width measurement
<input type="checkbox"/> CAN-Bus	<input type="checkbox"/> PROFIBUS
<input type="checkbox"/> Line guiding <input type="checkbox"/> Motorized sensor adjustment <input type="checkbox"/> Main supply 85...265 VAC <input type="checkbox"/> other: _____	
Length of cable, controller → sensor : _____ [m]	Length of cable, controller → actuator : _____ [m]

**FMS-webMASTER**  
Frame length C:  
\_\_\_\_\_ [mm]



**FMS-webDIRECTOR**  
Free span L:  
\_\_\_\_\_ [mm]



**FMS-winderGLIDE**

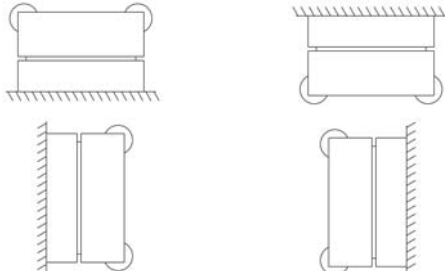
Unwinder       Rewinder

Max. weight of winder (winder and reel) : \_\_\_\_\_ [kg]

Friction coefficient  $\mu$  : \_\_\_\_\_ [ - ]

Max. adjusting speed       25 mm/s       50 mm/s

Please draw the web path into the steering frame symbol matching your machine situation (FMS-webMASTER / FMS-webDIRECTOR only):



Remarks / Drawing:

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