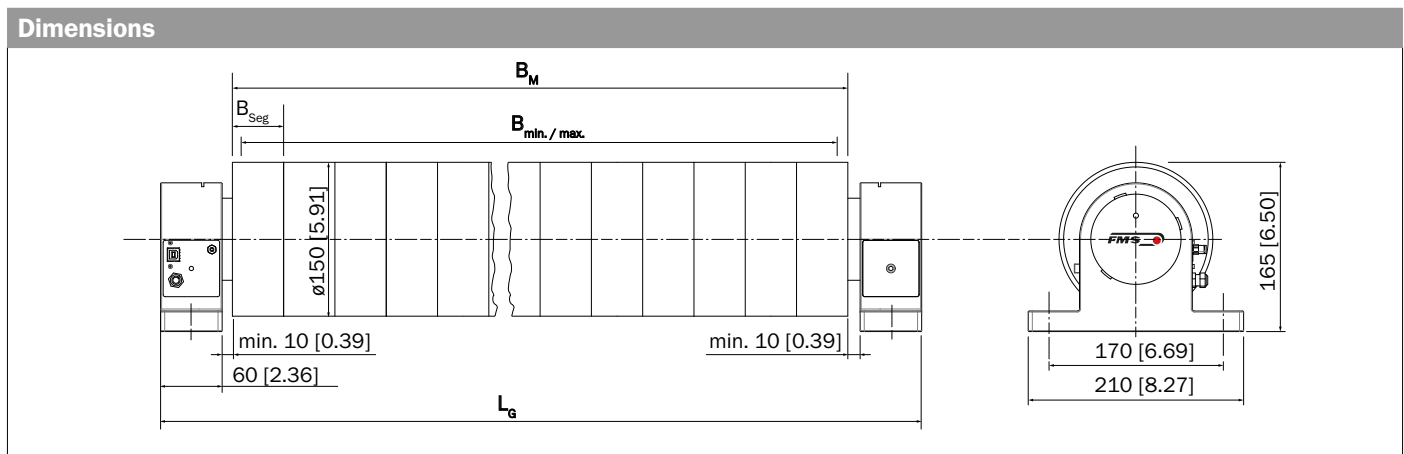


Contact Information	
Company	Project
Name, first name	Tel.
Email	

Parent roll			
max. web width B_{max}	in.	min. web width B_{min}	in.
min. material tension	lbf	max. material tension	lbf
min. tension per in. web width	lbf/in.	max. tension per in. web width	lbf/in.
material		material speed	ft./Min

Measuring roller			
overall length L_G	in.	effective roller width B_M	in.
segment width B_{Seg}	in.	custom. segment width B_{Seg}	in.



Web path			
wrap angle α	$^\circ$	entry angle β	$^\circ$
exit angle γ	$^\circ$		

Installation (Please provide a sketch of the web path including entry and exit angle, if possible.)

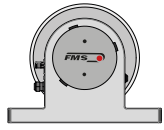
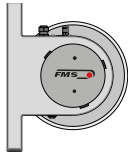
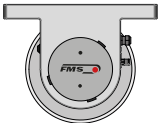
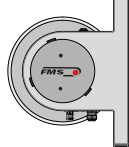
Example	Your sketch
<p>$\beta = 70$ $\gamma = 135$ $\alpha = 65$</p>	

Related Products				
Data display	Gateway	Cables	Connectors	Nuts & Bolts

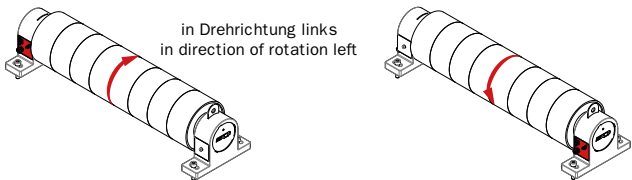
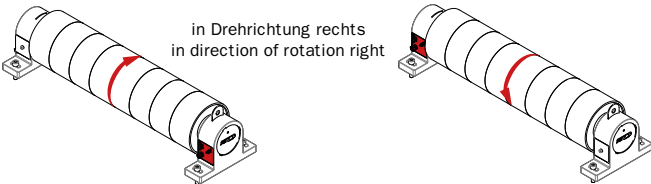
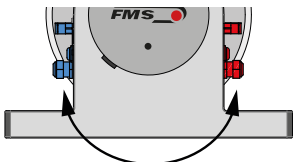
Contact Information

Company	Project
Name, first name	Tel.
Email	

Bracket type P „pillow block“: Orientation

			
PS - South	PW - West	PN - North	PO - East

Connector side

Connectors left (dir. of rot. red arrow)	Connectors right (dir. of rot. red arrow)
	
<p>The connection side is independent of the orientation of the brackets</p>	
<p>Depending on the wrap angle, the connections can also be opposite the position shown above. (blue or red position in the picture on the right).</p>	

Measuring roller

roller material	roller surface
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