Built-In Spindle

TBS2 series





Product Segments

• Ergo Motion

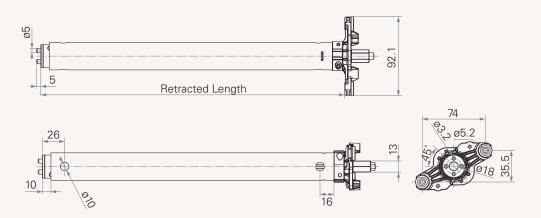
General Features

Recommended stroke50~800mmMinimum dimensionsstroke/2+115mmMaximum load1,000NTBS2 series are for the three part columns, except for TL3/TL5/TL6

TBS2 series

Drawing

Standard Dimension (mm)



Load and Speed

CODE	Rated load (N)	Lead (mm/turn)
Α	1000	RPM*20/60
В	1000	RPM*9.2/60



TBS2 Ordering Key



TBS2

				Version: 20140
Load and Speed	See appendix			
Stroke	Recommended stroke: 50~800mm			
Retracted Length				
Drive Shaft Type	1 = HEX, 13mm	2 = TiMOTION drive shaft	:	A = Customized
Fixation of Mid-tube	0 = Without		2 = Fixing base for mid-tube	
	1 = Hole, Ø10mm		A = Customized	
Front Attachment	0 = Punch hole on inner tube Ø10m	m, without	2 = Matel front attachment	
	front attachment		A = Customized	
	1 = Plastic front attachment			

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