

Built-In Spindle

TBS4

series



Product Segments

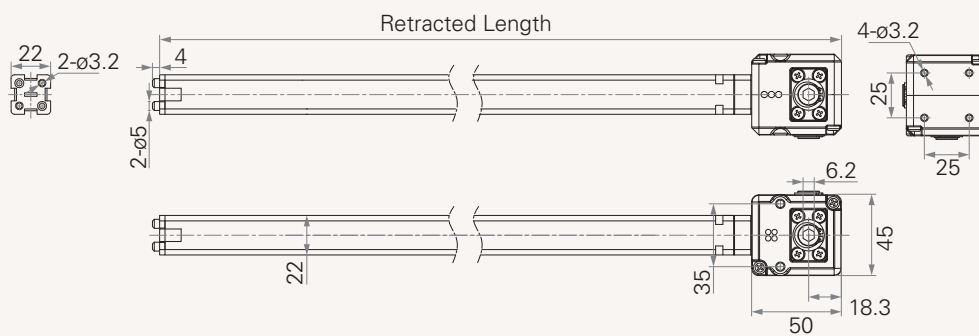
- **Ergo Motion**

General Features

Maximum load	1,000N
Recommended stroke	20~600mm
Minimum dimensions	Stroke+120mm

Drawing

Standard Dimensions
(mm)



Load and Speed

CODE	Rated load (N)	Rated load activate torque (Nm)	Lead (mm/turn)
F	1000	3.5	12.16
G	1000	5.0	15.20

TBS4 Ordering Key

TBS4

Version: 20150714-A

<input type="checkbox"/>	Load and Speed	See page 2
<input type="checkbox"/>	Stroke	Note : suggested stroke is 20-600mm
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>	Retracted Length	Stroke+120mm Note : "000" if without inner tube
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>	Drive Shaft Hole On Gearbox	1 = HEX, 6mm
<input type="checkbox"/>	Drive Shaft Hole-Shaft Type	Please refer to the diagram of shaft type* Note : please contact TiMOTION before making an order
<input type="checkbox"/>	Inner Tube Type	1 = 22*22 square inner tube
<input type="checkbox"/>	Front Attachment	1 = Plastic 2 = Metal

Terms of Use

The user is responsible for determining the suitability of TiMOTION products for a specific application.
TiMOTION products are subject to change without prior notice.