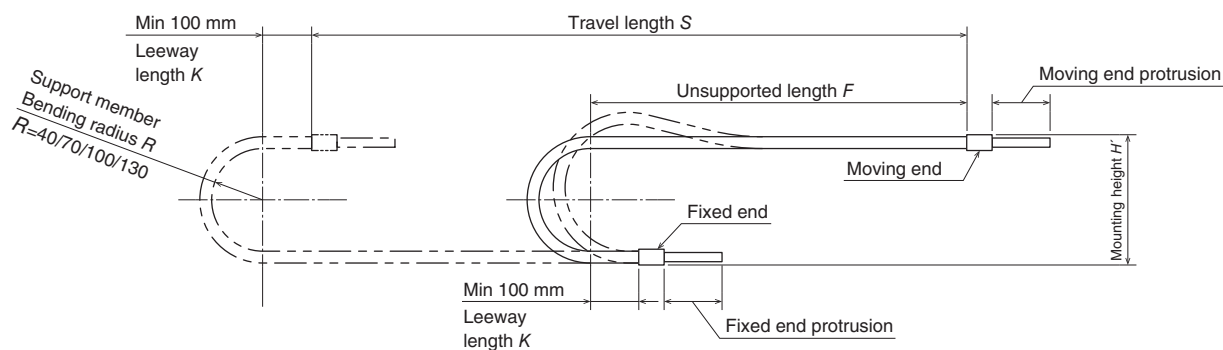


Basic specifications/capacities



Maximum travel length *1 (mm)	Support member Bending radius R40 1600 Support member Bending radius R70 2200 Support member Bending radius R100 2800 Support member Bending radius R130 2800
Maximum cable length (mm)	8000
Maximum travel speed (m/sec)	2
Maximum acceleration (G)	4
Operating temperature range (°C)	-10 to 80
Minimum/maximum cable/tube outer diameter (mm)	3 to 10

Pod	Fluoroplastic (ePTFE)	
Cable	Conductor	Tinned annealed copper wire or annealed copper wire
	Insulator	Fluoroplastic (FEP, ETFE, PFA) or thermoplastic polyester elastomer (TPEE)
	Binder	Fluoroplastic (ePTFE)
	Shield	Tinned annealed copper wire
	Sheath	PVC LF (lead free)
Support Member	Engineering plastic	
Clamp	Aluminum	
Spacer	Engineering plastic	
Pod support accessories	PVC	

Notes: ★ 1. When additional load is 0.4 kg/m.
2. Support member-Bending radius and bending radius when installing the CLEANVEYOR may differ.

Note: Sheet of Ultra-High Molecular Weight Polyethylene (UHMW-PE) for sticking on the installation surface of CLEANVEYOR is attached at the time of delivery.

Selection

CLEANVEYOR products are all made to order. Write the operating conditions on the inquiry sheet (page 33) and send it to a Tsubaki representative. Tsubaki will select the types.

Layering examples

