



Transmission Stringing Travelers & Accessories

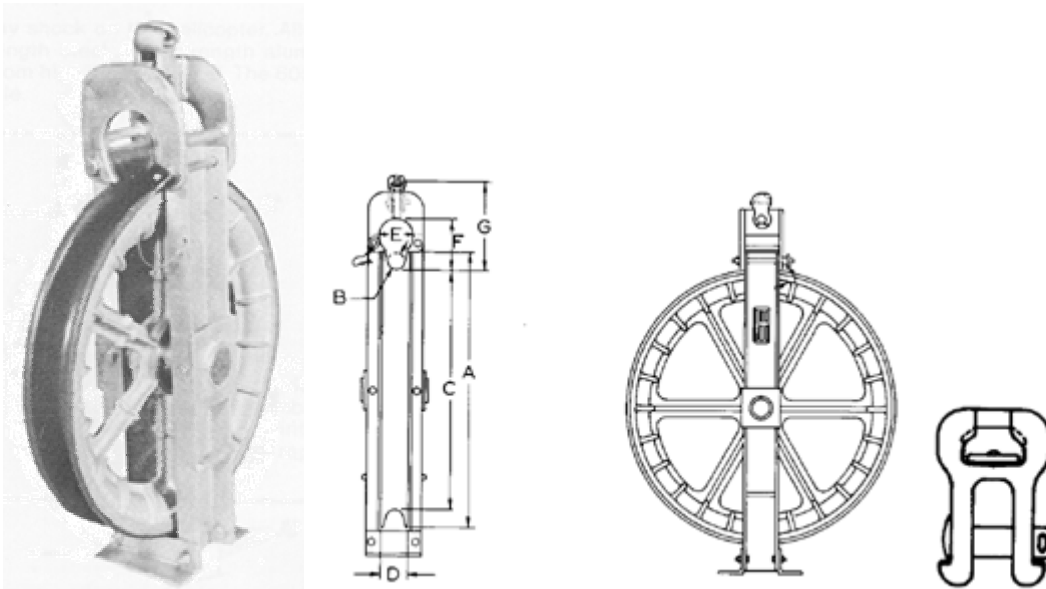
Series 6650

The Lindsey Series 6650 Conductor Stringing Travelers incorporate all the unique design features of the Series 6600 Travelers. However, for those heavy loading conditions and for rugged use, the Series 6650 STEEL FRAME TRAVELERS have added strength and dependability. Although the Series 6650 is slightly heavier than the Series 6600, its strength compensates for rugged field abuse which might otherwise damage and weaken an aluminum frame traveler.

Material used in the construction of the frames is high strength, high impact resistant, hot dip galvanized steel. The sheaves are made of lightweight, high strength, heat treated aluminum alloy.

Sheaves may be purchased with polished aluminum grooves or permanently bonded, high visibility red urethane or black conductive neoprene linings. All travelers are equipped with an ANSI Class 52-5 socket fitting.

Optional attachments can be ordered with each traveler. ANSI Class 52-11 sockets and IEC sockets are available. In addition, our patented Series 6810 Ball Lock Socket Eye is also available on all Series 6650 Travelers. Additional 3075 Ball Clevises and 3089 Ball Y-Clevises can be installed at the factory.



Optional 50 Kip Fittings available upon request 3181 or see page 20.

CATALOG NUMBER	DIMENSIONS (INCHES)						POINT OF CONNECTION TO BOTTOM OF GROOVE	SAFE WORKING LOAD (POUNDS)	WEIGHT (POUNDS)
	OUTSIDE SHEAVE DIA.	DIA. OF GROOVE	INSIDE SHEAVE DIA.	RIM WIDTH	THROAT				
					WIDTH	HEIGHT			
A	B	C	O	E	F	G*			
6650/10	12.50	1.31	10.0	2.75	3.12	5.5	9.5	9,000	75
6650/12	14.50	1.31	12.0	2.75	3.12	5.5	9.5	9,000	80
6650/14	16.75	1.37	14.0	2.75	3.12	5.5	9.5	9,000	90
6650/16	20.00	1.62	16.0	3.12	3.50	5.5	9.5	12,000	95
6650/18	22.00	1.62	18.0	3.25	3.62	6.0	10.0	12,000	100
6650/24	28.00	1.70	24.0	3.25	3.62	6.0	10.0	12,000	105
6650/28	32.00	1.94	28.0	3.37	3.75	6.0	10.0	15,000	110