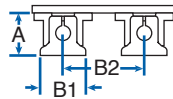
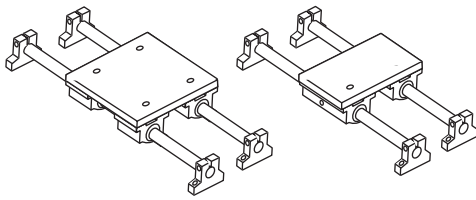


SERIES 123: DOUBLE SHAFT END SUPPORTED SYSTEM WITH CARRIAGE



Double Shaft End Supported with 4 Pillow Blocks and Carriage 1



Double Shaft End Supported with 2 Twin Pillow Blocks and Carriage 2

DOUBLE SHAFT END SUPPORTED WITH 4 PILLOW BLOCKS AND CARRIAGE 1

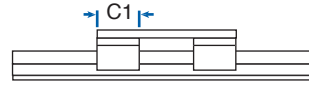
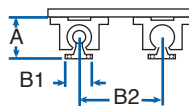
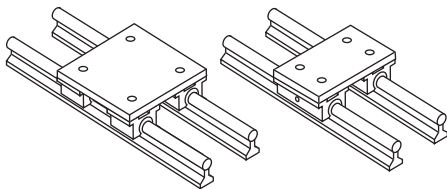
PART NO.	NOM. SHAFT DIA. (in.)	LOAD (lbf)* MAX/SYSTEM	DIMENSION (inches)					PILLOW BLOCK**	END SUPPORT*
			A ±.003	B2	B1	C1	D		
123-08-SXX	1/2	700	1.687	3.25	2.00	1.69	0.63	XEP-8	NSB-8
123-12-SXX	3/4	1,624	2.187	4.50	2.75	2.06	0.75	XEP-12	NSB-12
123-16-SXX	1	2,900	2.687	5.50	3.25	2.81	1.00	XEP-16	NSB-16
123-24-SXX	1-1/2	5,504	3.750	8.00	4.75	4.00	1.25	XEP-24	NSB-24

DOUBLE SHAFT END SUPPORTED WITH 2 TWIN PILLOW BLOCKS AND CARRIAGE 2

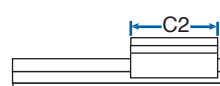
PART NO.	NOM. SHAFT DIA. (in.)	LOAD (lbf)* MAX/SYSTEM	DIMENSION (inches)					MAX. STROKE LENGTH (in.)	PILLOW BLOCK**	END SUPPORT*
			A ±.003	B2	B1	C2	D			
123-08-TXX	1/2	700	1.687	3.25	2.00	3.50	0.63	L-(4.75)	TEP-8	NSB-8
123-12-TXX	3/4	1,624	2.187	4.50	2.75	4.50	0.75	L-(6.00)	TEP-12	NSB-12
123-16-TXX	1	2,900	2.687	5.50	3.25	6.00	1.00	L-(8.00)	TEP-16	NSB-16
123-24-TXX	1-1/2	5,504	3.750	8.00	4.75	9.00	1.25	L-(11.50)	TEP-24	NSB-24

* Based on horizontal load, equally distributed to each bearing with a travel life of 2 million inches. ** See pages 231-232 for details. XX = shaft length - see page 241.

SERIES 133: DOUBLE SHAFT FULLY SUPPORTED SYSTEM WITH CARRIAGE



Double Shaft Fully Supported with 4 Pillow Blocks and Carriage 1



Double Shaft Fully Supported with 2 Twin Pillow Blocks and Carriage 2

DOUBLE SHAFT FULLY SUPPORTED WITH 4 PILLOW BLOCKS AND CARRIAGE 1

PART NO.	NOM. SHAFT DIA. (in.)	LOAD (lbf)* MAX/SYSTEM	DIMENSION (inches)				PILLOW BLOCK**
			A ±.003	B1	B2	C1	
133-08-SXX	1/2	608	1.812	1.50	3.25	1.69	XEP-8-OPN
133-12-SXX	3/4	1,584	2.437	1.75	4.50	2.06	XEP-12-OPN
133-16-SXX	1	2,844	2.937	2.13	5.50	2.81	XEP-16-OPN
133-24-SXX	1-1/2	5,384	4.250	3.00	8.00	4.00	XEP-24-OPN

DOUBLE SHAFT FULLY SUPPORTED WITH 2 TWIN PILLOW BLOCKS AND CARRIAGE 2

PART NO.	NOM. SHAFT DIA. (in.)	LOAD (lbf)* MAX/SYSTEM	DIMENSION (inches)				PILLOW BLOCK**
			A ±.003	B1	B2	C2	
133-08-TXX	1/2	608	1.812	1.50	3.25	3.50	TEP-8-OPN
133-12-TXX	3/4	1,584	2.437	1.75	4.50	4.50	TEP-12-OPN
133-16-TXX	1	2,844	2.937	2.13	5.50	6.00	TEP-16-OPN
133-24-TXX	1-1/2	5,384	4.250	3.00	8.00	9.00	TEP-24-OPN

* Based on horizontal load, equally distributed to each bearing with a travel life of 2 million inches. ** See pages 231-232 for details. XX = shaft length - see page 241.