

Dimensions & Specifications

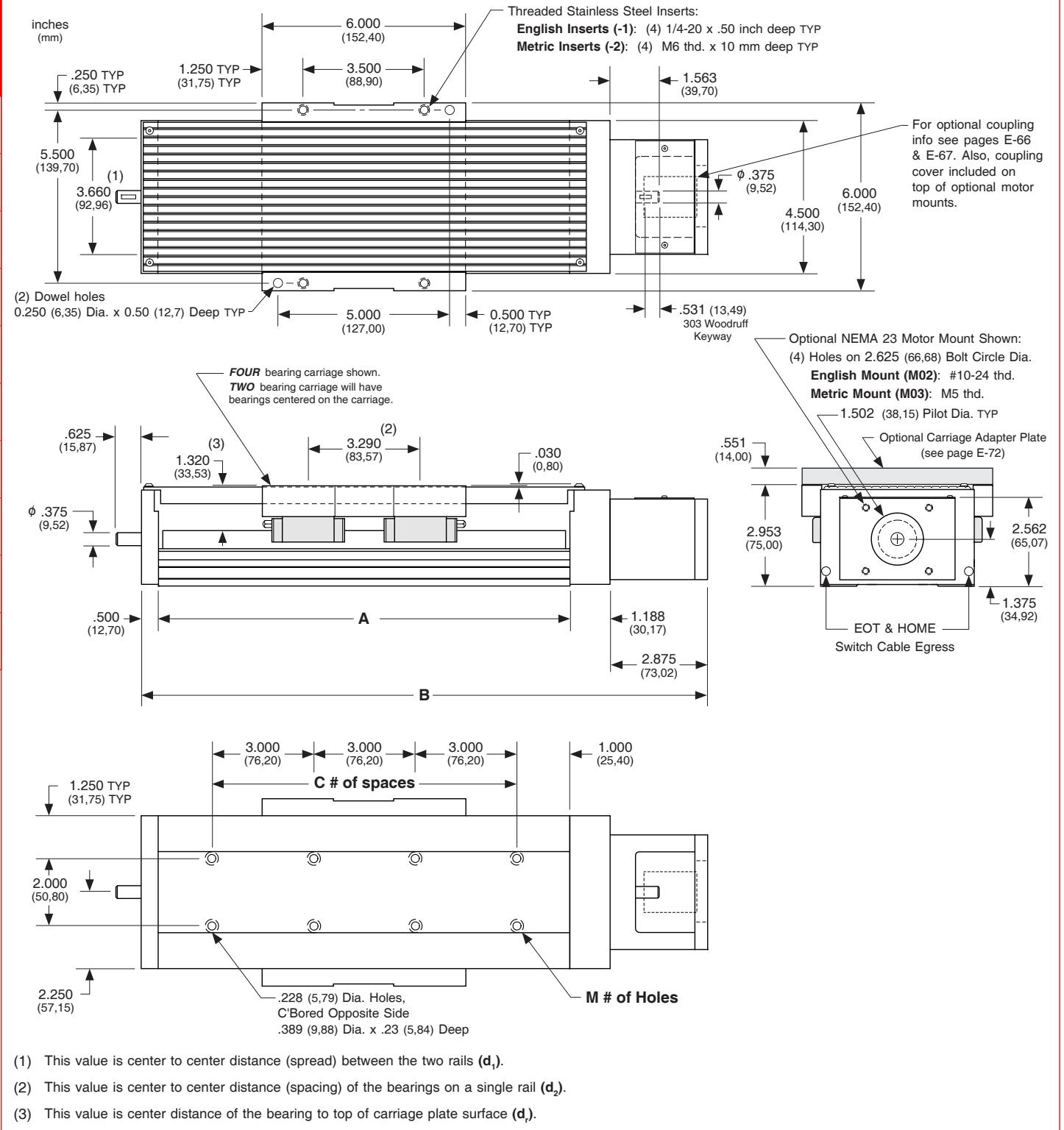
- With Top Cover Plate Only -

Model Number	Travel Length inches (mm)	Table Dimensions inches (mm)		Mounting Dimensions inches (mm)		Screw Length inches (mm)	Table Weight ⁽¹⁾ lbs (kg)
		A	B	C	M		
17x606-CP1	6 (150)	12.125 (308,0)	16.688 (423,9)	3	8	16.00 (406)	15.0 (6,8)
17x612-CP1	12 (300)	18.125 (460,4)	22.688 (576,3)	5	12	22.00 (559)	17.2 (7,8)
17x618-CP1	18 (455)	24.125 (612,8)	28.688 (728,7)	7	16	28.00 (711)	19.4 (8,8)
17x624-CP1	24 (605)	30.125 (765,2)	34.688 (881,1)	9	20	34.00 (864)	21.6 (9,8)
17x630-CP1	30 (760)	36.125 (917,6)	40.688 (1033,5)	11	24	40.00 (1016)	23.8 (10,8)
17x636-CP1	36 (910)	42.125 (1070,0)	46.688 (1185,9)	13	28	46.00 (1168)	26.0 (11,8)
17x642-CP1	42 (1060)	48.125 (1222,4)	52.688 (1338,3)	15	32	52.00 (1321)	28.2 (12,8)
17x648-CP1	48 (1215)	54.125 (1374,8)	58.688 (1490,7)	17	36	58.00 (1473)	30.4 (13,8)
17x654-CP1	54 (1370)	60.125 (1527,1)	64.688 (1643,0)	19	40	64.00 (1625)	32.6 (14,8)
17x660-CP1	60 (1520)	66.125 (1679,6)	70.688 (1795,5)	21	44	70.00 (1778)	34.8 (15,8)

- x = 2; Carriage has 2 bearings; Carriage weight = 2.5 lbs. (1,13 kg)
- x = 4; Carriage has 4 bearings; Carriage weight = 3.3 lbs. (1,50 kg)

Footnotes:

(1) Weight shown is with a 0.625 inch (16 mm) diameter screw, a NEMA 23 motor mount [0.42 lbs (0,19 kg)], a C-100 style [0.09 lbs (0,04 kg)] coupling, and a 2 bearing carriage. When using a 0.750 inch (20 mm) diameter screw add 0.042 lbs per inch (0,00075 kg per mm) of screw length for a given model number. When using a 4 bearing carriage add 0.8 lbs (0,36 kg) to each value.



Note: Any 160, 170, or 180 series table can be mounted on top of a second 160, 170 or 180 series table, in order to create X-Y multiple axis configurations. See page E-72 for optional carriage adapter plate information or contact *LINTECH* for details.