

EM2.5-MSJ- U 6:1 / SSE-1 / 80B5-2 / FT / 580mm / SB

TRAPEZOIDAL SCREW MODEL

kN	Model #	kN	Model #
5	= EM05-MSJ	50	= EM5-MSJ
10	= EM1-MSJ	100	= EM10-MSJ
25	= EM2.5-MSJ	200	= EM20-MSJ

CONFIGURATION

U = Upright
I = Inverted
UR = Upright Rotating
IR = Inverted Rotating

GEAR RATIO

Refer to product pages for available ratios.

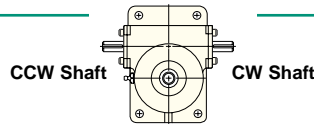
CCW SHAFT ORDER CODE POSITION (Position 1)

CW SHAFT ORDER CODE POSITION (Position 2)

ORDER CODES (Must Include A Position)

NO ACCESSORY

SSE-_ = Standard Shaft Extension, Position 1 or 2
000-_ = Delete Shaft Extension, Position 1 or 2
SPC-_ = Special Modified Shaft Extension, Position 1 or 2



Motor Mounts Without Motor (Position 1 or 2)

56B5 = EM05	80B5 = EM2.5 and EM5
56B14 = EM05	80B14 = EM2.5 and EM5
63B5 = EM1	90B5 = EM5 and EM10
63B14 = EM1	90B14 = EM5 and EM10
71B5 = EM1 and EM2.5	100B5 = EM10 and EM20
71B14 = EM1 and EM2.5	100B14 = EM10 and EM20

NOTE: Both Shaft Extensions Must Be Specified

HOUSING CONFIGURATION

F = Standard Flange Base

SCREW CONFIGURATION

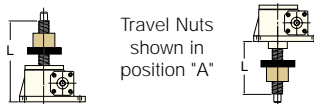
TRANSLATING - U and I MODELS

T = Standard Threaded End
C = Clevis End
P = Top Plate

ROTATING - UR and IR MODELS

A = Travel Nut Position "A"
B = Travel Nut Position "B"

UR - Upright Rotating **IR** - Inverted Rotating



TRAVEL

For Translating Screw Models (U and I) use actual Travel in mm. For Rotating Screw Models (UR and IR) use "L" Dimension in Inches.

MODIFIER LIST

S or M Required

S = Standard, no additional description required
M = Modified, additional description required

E and/or B Optional

E = In-Line Encoder (motor or motor mount required)
B = Bellows Boots