DD-1008-A2/20XX

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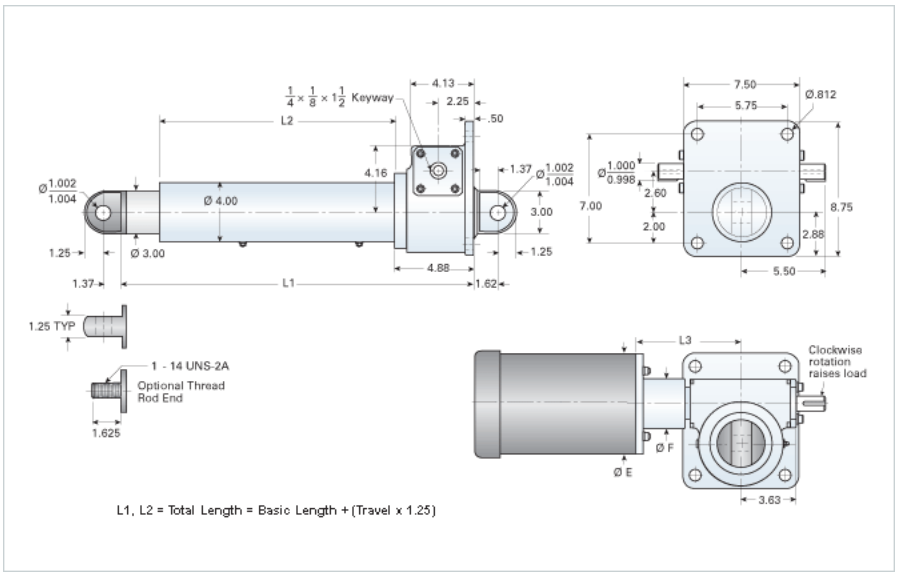
2D/3D CAD ONLINE



Performance Specifications	
Travel Rate [in/min]	108
Dynamic Capacity [lb]	2000
Motor Horse Power (ref.) [hp]	2
Std. Brake Torque [ft-lb]	10
Approximate Stopping Distance No Load [in]	0.60
Maximum Rod Reaction Torque [in-lb]	398
Details	
Gear Ratio	8:1
Input Turns Per Inch Of Travel	16
Torque To Raise 1 lb. [in-lb]	0.0377
Max Capacity [lb]	20000
Max HP [hp]	5
Weight	
Basic Weight [lb]	77
Per Inch of Travel [lb]	2.50
Tube Dimensions	
L1 Basic Length [in]	12.88
L2 Basic Length [in]	6.50
NEMA 42 Dimensions	
L3 [in]	-
E [in]	-
F [in]	-
NEMA 48 Dimensions	
L3 [in]	-
E [in]	-
F [in]	-
NEMA 56C Dimensions	
L3 [in]	8.25
E [in]	6.75
F [in]	4.38
NEMA 182TC Dimensions	
L3 [in]	-
E [in]	-
F [in]	-
NEMA 184TC Dimensions	
L3 [in]	-
E [in]	9.25
F [in]	-
NEMA 213TC Dimensions	
L3 [in]	-
E [in]	-
F [in]	-