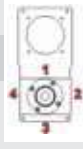


**PRODUCT ORDERING GUIDE**

# Eliminator Series HD

Custom products are available.

Contact [sales@edriveactuators.com](mailto:sales@edriveactuators.com) with your requirements.

BASE NUMBER				OPTIONS				SPECIAL							
<b>H</b>	<b>D</b>														
<b>Base No. (Capacity)</b> <b>HD201</b> (850 lbf) <b>HD302</b> (2,000 lbf) <b>HD304</b> (4,000 lbf) <b>HD404</b> (4,000 lbf) <b>HD406</b> (6,000 lbf) <b>HD508</b> (8,000 lbf) <b>HD516</b> (16,000 lbf) <b>HD618</b> (18,000 lbf) <b>HD625</b> (25,000 lbf)				<b>Unit Mounting Option</b> <b>MB:</b> Bottom Mount <b>FF:</b> Front Flange <b>MF:</b> Foot Mount <b>TF:</b> Front Trunnion <b>TR:</b> Rear Trunnion				<b>Motor Position</b> 1, 2, 3, 4 0 = In-Line 				<b>Custom Length (in)</b> 00.00			
<b>Std. Stroke Length*</b> <b>06:</b> 6 in. <b>12:</b> 12 in. <b>18:</b> 18 in. <b>24:</b> 24 in. <b>30:</b> 30 in. <b>36:</b> 36 in. <b>42:</b> 42 in. <b>48:</b> 48 in.				<b>Rod End Option</b> <b>E:</b> Female Eye <b>F:</b> Female Thread <b>A:</b> Self-Aligning Coupler <b>M:</b> Male Thread <b>S:</b> Spherical Rod Eye				<b>Gearbelt Reduction</b> <b>00:</b> In-Line/Direct Coupled <b>10:</b> 1:1 <b>20:</b> 2:1				<b>Precision/Lead Accuracy**</b> <b>A:</b> .002 in/ft Zero Backlash <b>B:</b> .0005 in/ft Zero Backlash <b>X:</b> Standard			
				<b>Configuration</b> <b>L:</b> In-Line <b>U:</b> Parallel Offset				<b>Switch Type</b> <b>A:</b> Hall Sourcing PNP <b>B:</b> Hall Sinking NPN <b>C:</b> Reed <b>D:</b> Switch Track / No Switches <b>X:</b> Solid Cover / No Switches				<b>N.C. Switch Qty</b> 0, 1, 2, 3, etc.			
								<b>N.O. Switch Qty</b> 0, 1, 2, 3, etc.							

\* HD201 is available with stroke lengths up to 12 in.  
 HD302 – HD304 are available with stroke lengths up to 36 in.  
 HD404 – HD406 are available with stroke lengths up to 42 in.  
 HD508 – HD625 are available with stroke lengths up to 48 in.  
 \*\* HD201 – Std. Precision/Lead Accuracy is 0.0005 in/ft, Zero Backlash  
 \*\* HD302, HD404 – Zero Backlash not available

For applications support contact us today. [sales@edriveactuators.com](mailto:sales@edriveactuators.com) **FB6146**