

## Support Housing Dimensions

<p><b>Simple</b></p> <p>Weight (each)  <b>Aluminum:</b> 0.4 lbs (0.18 kg)  <b>Steel:</b> 1.1 lbs (0.50 kg)</p> <p>303 Woodruff Keyways on Both Extensions</p>	<p><b>Drive End</b>      <b>non-Drive End</b></p>
<p><b>Fixed</b></p> <p>Weight (each)  <b>Aluminum:</b> 1.0 lbs (0.45 kg)  <b>Steel:</b> 2.8 lbs (1.27 kg)</p> <p>303 Woodruff Keyways on Both Extensions</p>	
<p><b>Rigid</b></p> <p>Weight (each)  <b>Aluminum:</b> 1.5 lbs (0.68 kg)  <b>Steel:</b> 4.2 lbs (1.91 kg)</p> <p>303 Woodruff Keyways on Both Extensions</p>	
<p><b>NEMA 23 Motor Mount</b></p> <p><b>Material:</b> Aluminum  <b>Weight:</b> 0.9 lbs (0.41 kg)</p> <p>(4) Holes on 2.625 (66,67) BC Dia.      English (M02): #10-24 thd.      Metric (M03): M5 thd.</p> <p>1.502 (38,15) Pilot Dia. TYP</p> <p>(2) .221 (5,61) Dia. Thru Holes, .344 (8,73) Dia. C' Bored x .125 (3,17) Deep, both sides</p>	<p><b>NEMA 34 Motor Mount</b></p> <p><b>Material:</b> Aluminum  <b>Weight:</b> 1.4 lbs (0.64 kg)</p> <p>(4) Holes on 3.875 (98,42) BC Dia.      English (M04): #10-24 thd.      Metric (M05): M5 thd.</p> <p>2.877 (73,07) Pilot Dia. TYP</p> <p>(2) .221 (5,61) Dia. Thru Holes, .344 (8,73) Dia. C' Bored x .125 (3,17) Deep, both sides</p>

Specifications subject to change without notice