

Support Housing Dimensions

<p>inches (mm)</p> <p>.625 (15,87) 2.000 (50,80)</p> <p>(4) .343 (8,71) Dia.Thru Holes</p> <p>(4) 8-32 x .37 (9,39) Deep on 1.750 (44,45) BC</p> <p>2.500 (63,50) 1.750 (44,45) 1.250 (31,75)</p> <p>.375 (9,52) 1.625 (41,27) 3.250 (82,55)</p>	<p>Simple</p> <p>Weight = 1.1 lbs (0,50 kg)</p>	<p>(2) .343 (8,71) Dia. Thru Holes, .504 (12,8) Dia. C' Bored x .57 (14,47) Deep</p> <p>.313 (7,95) .625 (15,87)</p> <p>Drive End non-Drive End</p>
<p>.625 (15,87) 2.000 (50,80)</p> <p>(4) .343 (8,71) Dia.Thru Holes</p> <p>(4) 8-32 x .37 (9,39) Deep on 1.750 (44,45) BC</p> <p>2.500 (63,50) 1.750 (44,45) 1.250 (31,75)</p> <p>.375 (9,52) 1.625 (41,27) 3.250 (82,55) .250 (6,35)</p>	<p>Fixed</p> <p>Weight = 2.7 lbs (1,22 kg)</p>	<p>(4) .343 (8,71) Dia. Thru Holes, .504 (12,8) Dia. C' Bored x .57 (14,47) Deep</p> <p>1.125 (28,57) .688 (17,47) .125 (3,17) 1.750 (44,45)</p> <p>(2) 10-32 x .43 (10,92) Deep, both sides</p>
<p>.625 (15,87) 2.000 (50,80)</p> <p>(4) .343 (8,71) Dia.Thru Holes</p> <p>(4) 8-32 x .37 (9,39) Deep on 1.750 (44,45) BC</p> <p>2.500 (63,50) 1.750 (44,45) 1.250 (31,75)</p> <p>.375 (9,52) 1.625 (41,27) 3.250 (82,55) .250 (6,35)</p>	<p>Rigid</p> <p>Weight = 3.9 lbs (1,77 kg)</p>	<p>(4) .343 (8,71) Dia. Thru Holes, .504 (12,8) Dia. C' Bored x .57 (14,47) Deep</p> <p>1.125 (28,57) .688 (17,47) .125 (3,17) 2.500 (63,50)</p> <p>(2) 10-32 x .43 (10,92) Deep, both sides</p>
<p>NEMA 23 Motor Mount</p> <p>Weight = 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>2.340 (59,44) 2.562 (65,07) .313 (7,95)</p> <p>1.437 (36,50) 2.250 (57,15) 1.125 (28,57)</p> <p>(2) .221 (5,61) Dia.Thru Holes, .344 (8,73) Dia. C' Bored x .125 (3,17) Deep, both sides</p>	<p>NEMA 34 Motor Mount</p> <p>Weight = 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>.063 (1,60) 2.340 (59,44) .500 (12,70) 2.562 (65,07) .313 (7,95)</p> <p>1.937 (49,20) 3.375 (85,72) 1.688 (42,88) .438 (11,13)</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