# FICHA DEL PRODUCTO

ITEM: Flange para Motor M2BAX

CÓDIGO:

IMAGEN:



DESCRIPCIÓN APLICACIÓN:

Las bridas son utilizadas en situaciones donde el acoplamiento del motor es hecho directamente en la máquina. Las bridas más utilizadas son los tipos FF, FC y FC-DIN. El tipo de brida define la forma constructiva del motor.

| Código | Descripción |
|---|---|
| 3GZC223007-9 | 71 B5 flange |
| 3GZC223008-9 | 80 B5 flange |
| 3GZC223009-11 | 90 B5 flange |
| 3GZC223010-6 | 100 B5 flange |
| 3GZC223010-6+ | 112 B5 flange |
| 3GZC223013-10 | 132 B5 flange |
| 3GZC223016-4 | 160 B5 flange |
| 3GZC223018-2 | 180 B5 flange |
| 3GZC223020-2 | 200 B5 flange |
| 3GZC223022-2 | 225 B5 flange |
| 3GZC223025-2 | 250 B5 flange |
| 3GZF223028-41 | 280 B5 flange 2-6 pole ( 62 bearing) |

NDU SOLUCIONES ELECTRICAS

# M2BAX 71-132 IE2

| Part No.<br>序列号 | Motor size<br>机座号 | No. of poles<br>级数 | NOTE<br>备注 | Type designation<br>图号/文件号 | Qty per motor<br>数量(每台电机) | Weight(kg)<br>重量 |
|---|---|---|---|---|---|---|
| **11 (CN)** | 71 | 2... | IM10__/IM20__/ IM21__ | 3GZC113007-2 | 1 | 3.4 |
| | 80 | 2… | IM10__/IM20__ /IM21__ | 3GZC113008-2 | 1 | 5.1 |
| | 90S | 2... | IM10__/IM20__ /IM21__ | 3GZC113009-3 | 1 | 6.0 |
| | 90L | 2... | IM10__/IM20__ /IM21__ | 3GZC113009-1 | 1 | 6.7 |
| | 100 | 2... | IM10__/IM20__ /IM21__ | 3GZC113010-3 | 1 | 8.4 |
| | 112 | 2… | IM10__/IM20__ /IM21__ | 3GZC113011-1 | 1 | 10.1 |
| | 132S | 2… | IM10__/IM20__ /IM21__ | 3GZC113013-3 | 1 | 14.5 |
| | 132M | 2... | IM10__/IM20__ /IM21__ | 3GZC113013-1 | 1 | 17.5 |
| | 71 | 2... | IM30__ /IM36__ | 3GZC113007-5 | 1 | 3.0 |
| | 80 | 2… | IM30__ /IM36__ | 3GZC113008-4 | 1 | 4.4 |
| | 90S | 2... | IM30__ /IM36__ | 3GZC113009-6 | 1 | 5.2 |
| | 90L | 2... | IM30__ /IM36__ | 3GZC113009-5 | 1 | 5.7 |
| | 100 | 2... | IM30__ /IM36__ | 3GZC113010-5 | 1 | 6.7 |
| | 112 | 2… | IM30__ /IM36__ | 3GZC113011-4 | 1 | 7.9 |
| | 132S | 2… | IM30__ /IM36__ | 3GZC113013-7 | 1 | 12.0 |
| | 132M | 2... | IM30__ /IM36__ | 3GZC113013-6 | 1 | 14.4 |
| **11 (EU)** | 71 | 2... | IM10__/IM20__/ IM21__ | 3GZC113007-16 | 1 | 3.4 |
| | 80 | 2… | IM10__/IM20__ /IM21__ | 3GZC113008-16 | 1 | 5.0 |
| | 90S | 2... | IM10__/IM20__ /IM21__ | 3GZC113009-26 | 1 | 5.9 |
| | 90L | 2... | IM10__/IM20__ /IM21__ | 3GZC113009-24 | 1 | 6.6 |
| | 100 | 2... | IM10__/IM20__ /IM21__ | 3GZC113010-15 | 1 | 8.4 |
| | 112 | 2… | IM10__/IM20__ /IM21__ | 3GZC113011-14 | 1 | 10.1 |
| | 132S | 2… | IM10__/IM20__ /IM21__ | 3GZC113013-28 | 1 | 14.5 |
| | 132M | 2... | IM10__/IM20__ /IM21__ | 3GZC113013-26 | 1 | 17.4 |
| | 71 | 2... | IM30__ /IM36__ | 3GZC113007-17 | 1 | 2.9 |
| | 80 | 2… | IM30__ /IM36__ | 3GZC113008-15 | 1 | 4.3 |
| | 90S | 2... | IM30__ /IM36__ | 3GZC113009-27 | 1 | 5.2 |
| | 90L | 2... | IM30__ /IM36__ | 3GZC113009-25 | 1 | 5.7 |
| | 100 | 2... | IM30__ /IM36__ | 3GZC113010-16 | 1 | 6.7 |
| | 112 | 2… | IM30__ /IM36__ | 3GZC113011-15 | 1 | 7.9 |
| | 132S | 2… | IM30__ /IM36__ | 3GZC113013-29 | 1 | 12.0 |
| | 132M | 2... | IM30__ /IM36__ | 3GZC113013-27 | 1 | 14.3 |
| FLANGES | 71 | 2... | IM10__ | 3GZC213707-1 | 1 | 0.5 |
| | 80 | 2… | IM10__ | 3GZC213708-2 | 1 | 0.7 |
| | 90 | 2... | IM10__ | 3GZC213709-1 | 1 | 1.1 |
| | 100-112 | 2… | IM10__ | 3GZC213710-2 | 1 | 1.5 |
| | 132 | 2… | IM10__ | 3GZC213713-1 | 1 | 3.2 |
| | 71 | 2... | IM30__ | 3GZC223007-9 | 1 | 1.7 |
| | 80 | 2… | IM30__ | 3GZC223008-9 | 1 | 2.5 |
| | 90 | 2... | IM30__ | 3GZC223009-11 | 1 | 3.1 |
| | 100-112 | 2… | IM30__ | 3GZC223010-6 | 1 | 4.8 |
| | 132 | 2… | IM30__ | 3GZC223013-10 | 1 | 8.0 |
| | 71 | 2... | IM20__ | 3GZC223007-10 | 1 | 1.6 |
| | 80 | 2… | IM20__ | 3GZC223008-10 | 1 | 2.4 |
| | 90 | 2... | IM20__ | 3GZC223009-12 | 1 | 3.0 |
| | 100-112 | 2… | IM20__ | 3GZC223010-7 | 1 | 4.6 |
| | 132 | 2… | IM20__ | 3GZC223013-9 | 1 | 7.8 |
| | 71 | 2... | IM21__/IM36__ | 3GZC223007-3 | 1 | 0.8 |
| | 80 | 2… | IM21__/IM36__ | 3GZC223008-3 | 1 | 1.1 |
| | 90 | 2... | IM21__/IM36__ | 3GZC223009-6 | 1 | 1.6 |
| | 100-112 | 2… | IM21__/IM36__ | 3GZC223010-4 | 1 | 2.4 |
| | 132 | 2… | IM21__/IM36__ | 3GZC223013-3 | 1 | 4.5 |

# M2BAX 160-250 IE2

| Part No.<br>序列号 | Motor size<br>机座号 | No. of poles<br>级数 | NOTE<br>备注 | Type designation<br>图号/文件号 | Qty per motor<br>数量(每台电机) | Weight(kg)<br>重量 |
|---|---|---|---|---|---|---|
| **11 (CN)** | 160S | 2... | IM10__/IM20__ | 3GZC113016-7 | 1 | 28.74 |
| | 160L | 2… | IM10__/IM20__ | 3GZC113016-8 | 1 | 32.67 |
| | 180 | 2... | IM10__/IM20__ | 3GZC113018-3 | 1 | 41.08 |
| | 200 | 2... | IM10__/IM20__ | 3GZC113020-3 | 1 | 54.32 |
| | 225 | 2... | IM10__/IM20__ | 3GZC113022-3 | 1 | 64.79 |
| | 250 | 2… | IM10__/IM20__ | 3GZC113025-3 | 1 | 80.09 |
| | 160S | 2... | IM30__ | 3GZC113016-9 | 1 | 24.46 |
| | 160L | 2… | IM30__ | 3GZC113016-10 | 1 | 28.40 |
| | 180 | 2... | IM30__ /IM35__ | 3GZC113018-4 | 1 | 34.00 |
| | 200 | 2... | IM30__ /IM35__ | 3GZC113020-4 | 1 | 46.72 |
| | 225 | 2... | IM30__ /IM35__ | 3GZC113022-4 | 1 | 55.52 |
| | 250 | 2… | IM30__ /IM35__ | 3GZC113025-4 | 1 | 67.90 |
| **11 (EU)** | 160S | 2... | IM10__/IM20__ | 3GZC113016-1 | 1 | 28.74 |
| | 160L | 2… | IM10__/IM20__ | 3GZC113016-2 | 1 | 32.07 |
| | 180 | 2... | IM10__/IM20__ | 3GZC113018-1 | 1 | 41.08 |
| | 200 | 2... | IM10__/IM20__ | 3GZC113020-1 | 1 | 54.32 |
| | 225 | 2... | IM10__/IM20__ | 3GZC113022-1 | 1 | 64.79 |
| | 250 | 2… | IM10__/IM20__ | 3GZC113025-2 | 1 | 80.09 |
| | 160S | 2... | IM30__ | 3GZC113016-3 | 1 | 24.46 |
| | 160L | 2… | IM30__ | 3GZC113016-4 | 1 | 28.40 |
| | 180 | 2... | IM30__ /IM35__ | 3GZC113018-2 | 1 | 34.00 |
| | 200 | 2... | IM30__ /IM35__ | 3GZC113020-2 | 1 | 46.72 |
| | 225 | 2... | IM30__ /IM35__ | 3GZC113022-2 | 1 | 55.52 |
| | 250 | 2… | IM30__ /IM35__ | 3GZC113025-1 | 1 | 67.90 |
| FLANGES | 160 | 2... | IM10__ | 3GZC213716-2 | 1 | 6.19 |
| | 180 | 2 | IM10__ | 3GZC213718-2 | 1 | 6.44 |
| | 200 | 2... | IM10__ | 3GZC213720-2 | 1 | 7.59 |
| | 225 | 2… | IM10__ | 3GZC213722-2 | 1 | 11.34 |
| | 250 | 2… | IM10__ | 3GZC213725-7 | 1 | 13.66 |
| | 160 | 2... | IM30__ | 3GZC223016-4 | 1 | 12.04 |
| | 180 | 2... | IM30__/IM35__ | 3GZC223018-2 | 1 | 11.99 |
| | 200 | 2... | IM30__/IM35__ | 3GZC223020-2 | 1 | 16.32 |
| | 225 | 2… | IM30__/IM35__ | 3GZC223022-2 | 1 | 21.14 |
| | 250 | 2… | IM30__/IM35__ | 3GZC223025-2 | 1 | 34.97 |
| **13** | 160-180 | 2... | | 3GZC203716-2 | 1 | 5.56 |
| | 200 | 2… | | 3GZC203720-2 | 1 | 6.81 |
| | 225 | 2... | | 3GZC203722-2 | 1 | 7.60 |
| | 250 | 2… | | 3GZC203725-2 | 1 | 12.23 |
| **15** | 160-250 | 2… | | According to motor number | 1 | - |
| **17** | 160-180 | 2... | | 9ADA183-39 | 4 | - |
| | 200 | 2... | | 9ADA183-53 | 4 | - |
| | 225-250 | 2… | | 9ADA183-67 | 4 | - |
| **18 (CN)** | 160 | 2... | | 3GZC234030-27 | 1 | - |
| | 180 | 2… | | 3GZC234030-28 | 1 | - |
| | 200 | 2... | | 3GZC234030-29 | 1 | - |
| | 225 | 2… | | 3GZC234030-31 | 1 | - |
| | 250 | 2… | | 3GZC234030-33 | 1 | - |
| **18 (EU)** | 160 | 2... | | 3GZV234004-209 | 1 | - |
| | 180 | 2… | | 3GZV234004-210 | 1 | - |
| | 200 | 2... | | 3GZV234004-212 | 1 | - |
| | 225 | 2… | | 3GZV234004-213 | 1 | - |
| | 250 | 2… | | 3GZV234004-215 | 1 | - |