## Accessories

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</tr>
</tbody>
</table>
Cables

A good selection of cables provides convenient connection between a motor, driver and controller.

### Reference Page Overview

<table>
<thead>
<tr>
<th>Motor Type</th>
<th>Product Name</th>
<th>Reference Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Speed Control Motors</td>
<td>BMU Series</td>
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<td></td>
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<td>Page D-118</td>
</tr>
<tr>
<td></td>
<td>DSC Series</td>
<td>Page D-138</td>
</tr>
</tbody>
</table>

### Notes on Use of Flexible Connection Cables

1. Do not allow the cable to bend at the cable connector.
2. For the bending radius, use at six times or more of the cable diameter.
3. Connection cables are not flexible. If regularly bending of the cable is required, use the flexible cable only (sold separately).
Connection Cables for BMU Series

Cable System Configuration

Connection Cables
Flexible Connection Cables

These cables are used to connect the motor and the driver. When using after extending the cables included with the product, the overall length of the cables should not exceed 10.5 m (34.4 ft.) (maximum of 2 connected cables). Use the flexible connection cable in applications where the cable is bent and flexed.

Product Line

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01BL2</td>
<td>1 (3.3)</td>
<td>$36.00</td>
</tr>
<tr>
<td>CC02BL2</td>
<td>2 (6.6)</td>
<td>$50.00</td>
</tr>
<tr>
<td>CC03BL2</td>
<td>3 (9.8)</td>
<td>$65.00</td>
</tr>
<tr>
<td>CC05BL2</td>
<td>5 (16.4)</td>
<td>$94.00</td>
</tr>
<tr>
<td>CC07BL2</td>
<td>7 (23.0)</td>
<td>$122.00</td>
</tr>
<tr>
<td>CC10BL2</td>
<td>10 (32.8)</td>
<td>$166.00</td>
</tr>
</tbody>
</table>

Flexible Connection Cables

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01BL2R</td>
<td>1 (3.3)</td>
<td>$72.00</td>
</tr>
<tr>
<td>CC02BL2R</td>
<td>2 (6.6)</td>
<td>$101.00</td>
</tr>
<tr>
<td>CC03BL2R</td>
<td>3 (9.8)</td>
<td>$130.00</td>
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<tr>
<td>CC05BL2R</td>
<td>5 (16.4)</td>
<td>$187.00</td>
</tr>
<tr>
<td>CC07BL2R</td>
<td>7 (23.0)</td>
<td>$245.00</td>
</tr>
<tr>
<td>CC10BL2R</td>
<td>10 (32.8)</td>
<td>$331.00</td>
</tr>
</tbody>
</table>

Note
It is possible to connect the included cable and the connection cable for extension. The overall length of the extension cables and the included cables should not exceed 10.5 m (34.4 ft.) (maximum of 2 cables).

Dimensions Unit = mm (in.)

Driver Side

Motor Side

CAD Data Manuals
www.orientalmotor.com
Technical Support
TEL: (800) 468-3982
E-mail: techsupport@orientalmotor.com
## 2 Power Supply Cables

These cables are used to connect the driver and the power supply. Cables are available with or without a power supply plug.

### Product Line

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Line</th>
<th>Power Supply Voltage</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01AC03P</td>
<td>Plug included</td>
<td>Single-Phase 100-120 VAC</td>
<td>1 (3.3)</td>
<td>$18.00</td>
</tr>
<tr>
<td>CC02AC03P</td>
<td>Single-Phase 100-120 VAC</td>
<td>2 (6.6)</td>
<td>$24.00</td>
<td></td>
</tr>
<tr>
<td>CC03AC03P</td>
<td>Single-Phase 100-120 VAC</td>
<td>3 (9.8)</td>
<td>$30.00</td>
<td></td>
</tr>
<tr>
<td>CC01AC03N</td>
<td>Plug not included</td>
<td>Single-Phase 100-120 VAC</td>
<td>1 (3.3)</td>
<td>$12.00</td>
</tr>
<tr>
<td>CC02AC03N</td>
<td>Single-Phase 100-120 VAC</td>
<td>2 (6.6)</td>
<td>$18.00</td>
<td></td>
</tr>
<tr>
<td>CC03AC03N</td>
<td>Single-Phase 100-120 VAC</td>
<td>3 (9.8)</td>
<td>$24.00</td>
<td></td>
</tr>
<tr>
<td>CC01AC04N</td>
<td>Three-Phase 200-240 VAC</td>
<td>1 (3.3)</td>
<td>$12.00</td>
<td></td>
</tr>
<tr>
<td>CC02AC04N</td>
<td>Three-Phase 200-240 VAC</td>
<td>2 (6.6)</td>
<td>$18.00</td>
<td></td>
</tr>
<tr>
<td>CC03AC04N</td>
<td>Three-Phase 200-240 VAC</td>
<td>3 (9.8)</td>
<td>$24.00</td>
<td></td>
</tr>
</tbody>
</table>
Connection Cables for BLE Series

The BLE series is available with a 3 m (9.8 ft.) connection cable for motor and driver connection. When the distance between the motor and the driver is extended, the accessory (sold separately) connection cable must be used. Use the accessory (sold separately) flexible connection cable in applications where the cable is bent and flexed.

Cable System Configuration

- **Connection Cables (CC_BLE)**
  - **Product Name** | **Length L (m ft.)** | **List Price**
  - **CC01BLE** | 1 (3.3) | $37.00
  - **CC02BLE** | 2 (6.6) | $52.00
  - **CC03BLE** | 3 (9.8) | $67.00
  - **CC05BLE** | 5 (16.4) | $97.00
  - **CC07BLE** | 7 (23.0) | $127.00
  - **CC10BLE** | 10 (32.8) | $172.00
  - **CC15BLE** | 15 (49.2) | $247.00
  - **CC20BLE** | 20 (65.6) | $321.00

- **Flexible Connection Cables (CC_BLEMR)**
  - **Product Name** | **Length L (m ft.)** | **List Price**
  - **CC01BLEMR** | 1 (3.3) | $100.00
  - **CC02BLEMR** | 2 (6.6) | $130.00
  - **CC03BLEMR** | 3 (9.8) | $160.00
  - **CC05BLEMR** | 5 (16.4) | $220.00
  - **CC07BLEMR** | 7 (23.0) | $280.00
  - **CC10BLEMR** | 10 (32.8) | $370.00
  - **CC15BLEMR** | 15 (49.2) | $520.00
  - **CC20BLEMR** | 20 (65.6) | $670.00

- **Connections and Accessories**
  - Housing: 43020-0600 (MOLEX)
  - Housing: 5559-06P-210 (MOLEX)
  - Housing: 5557-06R-210 (MOLEX)

- **Connection Cables**
  - **Length L (m ft.)** | **List Price**
  - **CC01BLE** | 1 (3.3) | $37.00
  - **CC02BLE** | 2 (6.6) | $52.00
  - **CC03BLE** | 3 (9.8) | $67.00
  - **CC05BLE** | 5 (16.4) | $97.00
  - **CC07BLE** | 7 (23.0) | $127.00
  - **CC10BLE** | 10 (32.8) | $172.00
  - **CC15BLE** | 15 (49.2) | $247.00
  - **CC20BLE** | 20 (65.6) | $321.00

- **Notes on use of flexible connection cables**
  - When connecting the connection cable, keep the overall length of the cable at 20.5 m (67.2 ft.) or less (maximum 3 cables).

**Dimensions**

<table>
<thead>
<tr>
<th>Code</th>
<th>Housing</th>
<th>Manufacturer</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>43020-0600</td>
<td>MOLEX</td>
</tr>
<tr>
<td>B</td>
<td>5558-06P-210</td>
<td>MOLEX</td>
</tr>
<tr>
<td>C</td>
<td>5558-06B-210</td>
<td>MOLEX</td>
</tr>
<tr>
<td>D</td>
<td>43025-0600</td>
<td>MOLEX</td>
</tr>
<tr>
<td>E</td>
<td>5557-06R-210</td>
<td>MOLEX</td>
</tr>
<tr>
<td>F</td>
<td>5557-06R-210</td>
<td>MOLEX</td>
</tr>
</tbody>
</table>

**With Electromagnetic Brake Type**

- **Connection Cables (CC_BLEM)**
  - **Product Name** | **Length L (m ft.)** | **List Price**
  - **CC01BLEM** | 1 (3.3) | $50.00
  - **CC02BLEM** | 2 (6.6) | $65.00
  - **CC03BLEM** | 3 (9.8) | $80.00
  - **CC05BLEM** | 5 (16.4) | $110.00
  - **CC07BLEM** | 7 (23.0) | $140.00
  - **CC10BLEM** | 10 (32.8) | $184.00
  - **CC15BLEM** | 15 (49.2) | $259.00
  - **CC20BLEM** | 20 (65.6) | $334.00

- **Flexible Connection Cables (CC_BLEMR)**
  - **Product Name** | **Length L (m ft.)** | **List Price**
  - **CC01BLEM** | 1 (3.3) | $100.00
  - **CC02BLEM** | 2 (6.6) | $130.00
  - **CC03BLEM** | 3 (9.8) | $160.00
  - **CC05BLEM** | 5 (16.4) | $220.00
  - **CC07BLEM** | 7 (23.0) | $280.00
  - **CC10BLEM** | 10 (32.8) | $370.00
  - **CC15BLEM** | 15 (49.2) | $520.00
  - **CC20BLEM** | 20 (65.6) | $670.00

- **Notes on use of flexible connection cables**
  - When connecting the connection cable, keep the overall length of the cable at 20.5 m (67.2 ft.) or less (maximum 3 cables).
Connection Cables, Flexible Connection Cables

These cables are used to extend the wiring distance between the motor and driver. The maximum extension length is 30.4 m (99.7 ft.). Use the flexible connection cable in applications where the cable is bent and flexed. All connection cables and flexible connection cables come as a set of motor and encoder cables.

Product Line

- **Connection Cables (CC_SBF)**
  - **Product Name** | **Length L (m (ft.))** | **List Price**
  - CC01SBF | 1 (3.3) | $67.00
  - CC02SBF | 2 (6.6) | $84.00
  - CC03SBF | 3 (9.8) | $100.00
  - CC05SBF | 5 (16.4) | $134.00
  - CC07SBF | 7 (23.0) | $167.00
  - CC10SBF | 10 (32.8) | $217.00
  - CC15SBF | 15 (49.2) | $301.00
  - CC20SBF | 20 (65.6) | $385.00
  - CC30SBF | 30 (98.4) | $520.00

- **Flexible Connection Cables (CC_SBR)**
  - **Product Name** | **Length L (m (ft.))** | **List Price**
  - CC01SBR | 1 (3.3) | $146.00
  - CC02SBR | 2 (6.6) | $221.00
  - CC03SBR | 3 (9.8) | $296.00
  - CC05SBR | 5 (16.4) | $447.00
  - CC07SBR | 7 (23.0) | $597.00
  - CC10SBR | 10 (32.8) | $823.00
  - CC15SBR | 15 (49.2) | $1,199.00
  - CC20SBR | 20 (65.6) | $1,575.00
  - CC30SBR | 30 (98.4) | $1,750.00

**Note**
- It is possible to connect the included cable and the connection cable for extension.
- The overall length of the extension cables and the included cables should be 30.4 m (99.7 ft.) or less.
- Note on use of flexible extension cables ➔ Page D-180

Power Supply Cables

These cables are used to connect the driver and the AC power supply. Cables are available with or without a power supply plug.

- **Product Line**
  - **Product Name** | **Product Line** | **Power Supply Voltage** | **Length L (m (ft.))** | **List Price**
  - CC01AC03P | Plug included | Single-Phase 100-120 VAC | 1 (3.3) | $18.00
  - CC02AC03P | 2 (6.6) | $24.00
  - CC03AC03P | 3 (9.8) | $30.00
  - CC01AC03N | Plug not included | Single-Phase 100-120 VAC | 1 (3.3) | $12.00
  - CC02AC03N | Single-Phase 200-240 VAC | 2 (6.6) | $18.00
  - CC03AC03N | 3 (9.8) | $24.00

**Dimensions**
- Unit = mm (in.)

- **For Motor**
  - Motor Side: 11.6 (0.46)
  - Driver Side: 13.8 (0.54)

- **For Encoder**
  - Motor Side: 11.6 (0.46)
  - Driver Side: 22.2 (0.87)

Dimensions ➔ Page D-182
Connection Cables for BLH Series

These cables are used to extend the wiring distance between the motor and driver. The maximum extension length is 2 m (6.6 ft.). Use the flexible connection cable in applications where the cable is bent and flexed.

Product Line
- Connection Cables

<table>
<thead>
<tr>
<th>Applicable Products</th>
<th>Product Name</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLH015</td>
<td>CC02BLH</td>
<td>$55.00</td>
</tr>
<tr>
<td>BLH230</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BLH450</td>
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<td></td>
</tr>
<tr>
<td>BLH5100</td>
<td>CC02AXH2</td>
<td>$52.00</td>
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</table>

Product Line
- Flexible Connection Cables

<table>
<thead>
<tr>
<th>Applicable Products</th>
<th>Product Name</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLH015</td>
<td>CC02BLHR</td>
<td>$98.00</td>
</tr>
<tr>
<td>BLH230</td>
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<td></td>
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<tr>
<td>BLH450</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BLH5100</td>
<td>CC02BLH2R</td>
<td>$103.00</td>
</tr>
</tbody>
</table>

Notes on use of flexible connection cables → Page D-180
Connection Cables for DSC Series

These cables are used to connect the motor and the speed controller. When using extension cables included with the product, the overall length of the cables should not exceed 10.5 m (34.4 ft.) (maximum of 3 cables). Use the flexible connection cable in applications where the cable is bent or flexed.

Cable System Configuration

Product Line

Connection Cable for Standard Type (CC_SC)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01SC</td>
<td>1 (3.3)</td>
<td>$35.00</td>
</tr>
<tr>
<td>CC02SC</td>
<td>2 (6.6)</td>
<td>$39.00</td>
</tr>
<tr>
<td>CC03SC</td>
<td>3 (9.8)</td>
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<tr>
<td>CC05SC</td>
<td>5 (16.4)</td>
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<tr>
<td>CC10SC</td>
<td>10 (32.8)</td>
<td>$116.00</td>
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</table>

Flexible Connection Cable for Standard Type (CC_SCR)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01SCR</td>
<td>1 (3.3)</td>
<td>$68.00</td>
</tr>
<tr>
<td>CC02SCR</td>
<td>2 (6.6)</td>
<td>$78.00</td>
</tr>
<tr>
<td>CC03SCR</td>
<td>3 (9.8)</td>
<td>$97.00</td>
</tr>
<tr>
<td>CC05SCR</td>
<td>5 (16.4)</td>
<td>$135.00</td>
</tr>
<tr>
<td>CC10SCR</td>
<td>10 (32.8)</td>
<td>$231.00</td>
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</table>

Connection Cable for Electromagnetic Type (CC_SCM)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01SCM</td>
<td>1 (3.3)</td>
<td>$47.00</td>
</tr>
<tr>
<td>CC02SCM</td>
<td>2 (6.6)</td>
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<tr>
<td>CC03SCM</td>
<td>3 (9.8)</td>
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<tr>
<td>CC05SCM</td>
<td>5 (16.4)</td>
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</tr>
<tr>
<td>CC10SCM</td>
<td>10 (32.8)</td>
<td>$128.00</td>
</tr>
</tbody>
</table>

Flexible Connection Cable for Electromagnetic Type (CC_SCMR)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Length L [m (ft.)]</th>
<th>List Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC01SCMR</td>
<td>1 (3.3)</td>
<td>$92.00</td>
</tr>
<tr>
<td>CC02SCMR</td>
<td>2 (6.6)</td>
<td>$102.00</td>
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<tr>
<td>CC03SCMR</td>
<td>3 (9.8)</td>
<td>$121.00</td>
</tr>
<tr>
<td>CC05SCMR</td>
<td>5 (16.4)</td>
<td>$159.00</td>
</tr>
<tr>
<td>CC10SCMR</td>
<td>10 (32.8)</td>
<td>$255.00</td>
</tr>
</tbody>
</table>

Note

- It is possible to connect the included cable and the connection cable for extension. The overall length of the extension cables and the included cables should not exceed 10.5 m (34.4 ft.) (maximum of 3 cables).
- Note on use of flexible extension cables ➜ Page D-180

Dimensions  Unit = mm (in.)

For Standard Type

Motor Side Speed Controller Side

For Electromagnetic Brake Type

Motor Side Speed Controller Side
External Speed Potentiometer

This is a potentiometer used for setting the speed control motor.

■ PAVR-20KZ

- **Product Line**
  (20 kΩ 1/4 W, with a linear resistance vs. angle curve)

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>PAVR-20KZ</td>
<td>$15.00</td>
<td>BLE Series&lt;sup&gt;①&lt;/sup&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BXII Series&lt;sup&gt;②&lt;/sup&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BLH Series&lt;sup&gt;②&lt;/sup&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DSC Series&lt;sup&gt;①&lt;/sup&gt;</td>
</tr>
</tbody>
</table>

**Note**
① One external speed potentiometer set is included.
  Use when setting the speed in multiple stages.
② The external speed potentiometer is not included.
  Use when setting the speed with the external speed potentiometer.

■ DIN Rail Mounting Plate for External Speed Potentiometer

This is a DIN rail mounting bracket for the external speed potentiometer.

- **Features**
  • Because it is made of metal, solid installation is possible.
  • It will not slip horizontally, even without an end plate.
  • Anti-spin mechanism holes are already machined in.

- **Product Line**
  Material: SPCC  Surface treatment: Trivalent chromate

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable External Speed Potentiometer</th>
</tr>
</thead>
<tbody>
<tr>
<td>MADP04</td>
<td>$19.00</td>
<td>PAVR-20KZ</td>
</tr>
</tbody>
</table>
Regeneration Units

During vertical drive (gravitational operation) and when starting and stopping large inertia loads rapidly, external forces cause the motor to rotate and function as a power generator. When that occurs, if the regenerative power exceeds the capacity of the driver to absorb, failure may result. In such cases, the regeneration unit is connected to the driver and the regenerative power is released as heat energy.

<table>
<thead>
<tr>
<th>Product Line</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
</tr>
<tr>
<td>EPRC-400P</td>
</tr>
<tr>
<td>RGB100</td>
</tr>
</tbody>
</table>

Motor Speed Indicator

SDM496

This is the speed indicator for speed control motor products.

Features

- The gear ratio is set with the digital switch of the body, and the output shaft speed of the motor and gearhead can be indicated digitally.
- If the surface installation socket (EP11PF, sold separately) is used, attachment to the DIN Rail is possible.
- This is not a standard certified product.

Product Line

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDM496</td>
<td>$192.00</td>
<td>BLE Series BLH Series</td>
</tr>
</tbody>
</table>

The following items are included with each product.
Motor Speed Indicator, Adapter for Recessed Mounting, Round Shape Socket, Unit Seal, Operating Manual

Flush Mounting Socket for Mounting DIN Rail

Use when installing the motor speed indicator on a DIN Rail.

Product Line

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>EP11PF</td>
<td>$12.00</td>
<td>Motor Speed Indicator SDM496</td>
</tr>
</tbody>
</table>

For details (specifications, characteristics, dimensions and others) on these products please refer to either our website, contact technical support or your nearest Oriental Motor sales office.

www.orientalmotor.com/catalog
Driver Mounting Brackets
For Wall Mount Installation

MAFP04
This is a driver mounting bracket for panel-installation type.

● Features
  ● It can be installed suspended, placed on the floor or mounted on the back face.

● Product Line
  Material: SPCC  Surface treatment: Trivalent chromate

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAFP04-15</td>
<td>$35.00</td>
<td>BMU Series 30 W (1/25 HP), 60 W (1/12 HP), 120 W (1/6 HP)</td>
</tr>
<tr>
<td>MAFP04-12B</td>
<td>$28.00</td>
<td>BMU Series 200 W (1/8 HP)</td>
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</tbody>
</table>

DIN Rail Mounting Plate

PADP03
This is a DIN Rail Mounting plate for the driver.

● Features
  ● Made of plastic, it is lightweight.
  ● DIN Rail attachment and removal are easy.

● Product Line
  Materials: Resin

<table>
<thead>
<tr>
<th>Product Name</th>
<th>List Price</th>
<th>Applicable Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>PADP03</td>
<td>$7.00</td>
<td>BLE Series</td>
</tr>
</tbody>
</table>
Motor/Gearhead Mounting Brackets

Dedicated mounting brackets for attaching and securing a motor and gearhead. They are a high-strength type, which can be used with high powered motors and gearheads. These brackets come with tapped holes. To mount the motor and gearhead, simply fasten with the screws provided to the gearhead. To mount the motor alone, installation screws must be purchased separately.

- Product Line
  ➔ Page C-196
- Dimensions
  ➔ Page C-198

Flexible Couplings

These products are clamp type couplings to connect a motor or gearhead shaft to the shaft of the equipment. Once the motor or gearhead is determined, the proper coupling can be selected.

- Applicable Products
  ➔ Page C-202
- Specifications
  ➔ Page C-203
- Dimensions
  ➔ Page C-204