Build-A-Drive™
AC Inverter Program

...It’s Simple!

- Select the basic model
- Select the options
- KB installs the options and direct ships to your location
- Order from your local distributor

KBDA Series
KBAC Series
KBMK Series
KBMA Series

KB Electronics, Inc.
Coral Springs, Florida 33065
kbelectronics.com • info@kbelectronics.com
# New AC Inverter Program Price Schedule

<table>
<thead>
<tr>
<th>Photos</th>
<th>Max HP AC Line Voltage Phase</th>
<th>KB Part No.</th>
<th>Model Number</th>
<th>List Price</th>
<th>Options with Price Adders</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>115/230 1</td>
<td>9536</td>
<td>KBDA-24D G</td>
<td>385.00</td>
<td>22.40 29.10 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9537</td>
<td>KBDA-24D W</td>
<td>405.00</td>
<td>22.40 29.10 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td>115/230 1</td>
<td>9543</td>
<td>KBDA-27D G</td>
<td>535.00</td>
<td>37.10 34.00 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9544</td>
<td>KBDA-27D W</td>
<td>555.00</td>
<td>37.10 34.00 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td>230 1</td>
<td>10003</td>
<td>KBDA-29 (1P) G</td>
<td>555.00</td>
<td>37.10 NA 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>10004</td>
<td>KBDA-29 (1P) W</td>
<td>570.00</td>
<td>37.10 NA 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td>230 3, 1</td>
<td>9766</td>
<td>KBDA-24P G</td>
<td>380.00</td>
<td>37.10 64.65 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9767</td>
<td>KBDA-24P W</td>
<td>395.00</td>
<td>37.10 64.65 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td>230 3</td>
<td>9546</td>
<td>KBDA-29 W</td>
<td>555.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9764</td>
<td>KBDA-24 G</td>
<td>440.00</td>
<td>37.10 64.65 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9764</td>
<td>KBDA-24 W</td>
<td>455.00</td>
<td>37.10 64.65 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td>230 3</td>
<td>9659</td>
<td>KBDA-45 G</td>
<td>560.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9660</td>
<td>KBDA-45 W</td>
<td>575.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9545</td>
<td>KBDA-29 G</td>
<td>540.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9546</td>
<td>KBDA-29 W</td>
<td>555.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9661</td>
<td>KBDA-48 G</td>
<td>585.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9662</td>
<td>KBDA-48 W</td>
<td>600.00</td>
<td>47.65 82.40 111.50 31.95</td>
</tr>
</tbody>
</table>

**KBDA Series NEMA 4X / IP 65 Digital Drives** – (G = Gray Case, W = FDA Approved White Case)

<table>
<thead>
<tr>
<th>Photos</th>
<th>Max HP AC Line Voltage Phase</th>
<th>KB Part No.</th>
<th>Model Number</th>
<th>List Price</th>
<th>Options with Price Adders</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>115/230 1</td>
<td>9680</td>
<td>KBM-24D</td>
<td>297.00</td>
<td>22.40 NA 111.50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9681</td>
<td>KBM-24DF</td>
<td>319.00</td>
<td>22.40 Included 111.50</td>
</tr>
</tbody>
</table>

**KBAC Series NEMA 4X / IP 65 Hybrid Drives** – (Suffix G = Gray Case, Suffix W = FDA Approved White Case, Suffix NS = Remove Start/Stop Switch and jumper Start to Com).

<table>
<thead>
<tr>
<th>Photos</th>
<th>Max HP AC Line Voltage Phase</th>
<th>KB Part No.</th>
<th>Model Number</th>
<th>List Price</th>
<th>Options with Price Adders</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>115/230 1</td>
<td>9680</td>
<td>KBM-24D</td>
<td>297.00</td>
<td>22.40 NA 111.50</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9681</td>
<td>KBM-24DF</td>
<td>319.00</td>
<td>22.40 Included 111.50</td>
</tr>
</tbody>
</table>

**KBMA Series NEMA 1 / IP-50 Hybrid Drives**

<table>
<thead>
<tr>
<th>Photos</th>
<th>Max HP AC Line Voltage Phase</th>
<th>KB Part No.</th>
<th>Model Number</th>
<th>List Price</th>
<th>Options with Price Adders</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>115/230 1</td>
<td>9533</td>
<td>KBMA-24D</td>
<td>240.00</td>
<td>24.45 NA</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9534</td>
<td>KBMA-24DF</td>
<td>255.00</td>
<td>24.45 Included</td>
</tr>
</tbody>
</table>

**Build-A-Drive**

Example: Gray KBDA-27D with On/Off AC Line Switch, Input/Output Multi-Function Module and Liquidtight Fittings order: KBDA-27D (GSIL)

**Note:** Prices for options include installation.
Product Highlights

**KBDA Digital AC Drive with CSP™**
Rugged Die-Cast Aluminum NEMA 4X / IP65 Enclosure with Hinged Cover
Horsepower 1/8 to 5 HP, Programmable
1Ø & 3Ø Input 115/230/460 VAC, 50/60 Hz
3Ø Output 230/460 VAC, 200% Starting Torque
Digital Display with LED Status Indicators FDA Approved Finish**
GFCI Software allows the equipment to operate with Ground Fault Circuit Interruption

**Build-A-Drive Options:** On/Off AC Line Switch, Class “A” (CE) RFI Filter, Input/Output Multi-Function Module, Liquidtight Fittings

*CSP™ = Common Sense Programming. Parameters are organized into easy-to-understand intuitive groups. **White case only.

**KBAC Hybrid Drive™**
A Digital AC Drive with Analog Interface
Rugged Die-Cast Aluminum NEMA 4X / IP65 Enclosure with Hinged Cover
Horsepower 1/8 to 5 HP, Jumper Selectable
1Ø & 3Ø Input 115/230/460 VAC, 50/60 Hz
3Ø Output 230/460 VAC, 200% Starting Torque
Diagnostic LED Status Indicators FDA Approved Finish*
GFCI Software, with factory programming, allows the equipment to operate with Ground Fault Circuit Interruption

**Build-A-Drive Options:** On/Off AC Line Switch, Class “A” (CE) RFI Filter, Forward-Stop-Reverse Switch, Signal Isolator w/Auto-Manual Switch, Liquidtight Fittings

*White case only.

**KBMA Hybrid Drive™**
A Digital AC Drive with Analog Interface
Rugged Aluminum NEMA 1 / IP50 Enclosure
Horsepower 1/8 to 1 HP, Jumper Selectable
1Ø Input 115/230 VAC, 50/60 Hz
3Ø Output 230 VAC, 200% Starting Torque
Front Panel Power On/Off Switch
GFCI Software, with factory programming, allows the equipment to operate with Ground Fault Circuit Interruption

**Build-A-Drive Options:** Forward-Stop-Reverse Switch, Class “A” (CE) RFI Filter

**KBMK Digital AC Drive with CSP™**
Rugged Aluminum NEMA 1 / IP40 Enclosure
Horsepower 1/8 to 1 HP, Programmable
1Ø Input 115/230 VAC, 50/60 Hz
3Ø Output 230 VAC, 200% Starting Torque
Digital Display with LED Status Indicators
GFCI Software allows the equipment to operate with Ground Fault Circuit Interruption

**Build-A-Drive Options:** On/Off AC Line Switch, Class “A” (CE) RFI Filter, Input/Output Multi-Function Module

*CSP™ = Common Sense Programming. Parameters are organized into easy-to-understand intuitive groups.
Build-A-Drive Options

Example: Gray KBDA-27D with On/Off AC Line Switch, Input/Output Multi-Function Module and Liquidtight Fittings order:  **KBDA-27D (GSIL)**

Other AC Drives from KB

**KBVF Series**
- Horsepower 1/10 to 5 HP
- 1ph & 3ph Input 115/230/460 VAC, 50/60 Hz
- 200% Starting Torque • IP20
- Power and Status Indicators

**KBWA Series**
- Horsepower 1/8 to 1/2 HP
- 10 Input 115/230 VAC, 50/60 Hz
- 200% Starting Torque • IP20 or IP50
- Front Panel Power On/Off Switch

**KBDF Series**
- Horsepower 1/8 to 5 HP, Programmable
- 1ph & 3ph Input 115/230/460 VAC, 50/60 Hz
- 200% Starting Torque • IP20
- Digital Display with LED Status Indicators