Introducing our... Smallest, Most Versatile, Most Advanced, ...Servo Drives to date!

FlexPro™
Growing doesn’t always mean getting bigger.

We’re in a new era of motion control where advancements in robots and automation are accelerating at a rapid pace.

There is a growing demand for smaller, more versatile, and higher power servo drives that are designed to easily integrate into ever-tightening constraints.

We have accepted the challenge and answered the call!

Introducing a new family of drives, FlexPro™.

![Actual Size!]

**Specifications**

<table>
<thead>
<tr>
<th></th>
<th>Fx060-25-EM*</th>
<th>Fx060-10-EM*</th>
<th>Fx060-5-EM*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input Voltage</td>
<td>10 - 55 VDC</td>
<td></td>
<td></td>
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<tr>
<td>Peak Output Current</td>
<td>50 A</td>
<td>20 A</td>
<td>10 A</td>
</tr>
<tr>
<td>Continuous Output Current</td>
<td>25 Arms</td>
<td>10 Arms</td>
<td>5 Arms</td>
</tr>
<tr>
<td>Network Communication</td>
<td>EtherCAT</td>
<td></td>
<td></td>
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<tr>
<td>Feedback Supported</td>
<td>BiSS C-Mode, Incremental Encoder</td>
<td></td>
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<tr>
<td>Dimensions</td>
<td>38 x 25 x 16 (mm)</td>
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</tbody>
</table>

*Versions available:

FE060... (PCB Mount)
FM060... (w/ Interface Board)
FD060... (w/ Development Board)

Ask about...

- CANopen, RS485, other Ethernet fieldbuses
- Absolute (EnDat, Hiperface), Sin/Cos, and Resolver Feedback
- Higher power levels
- Building block for modifications and complete custom solutions

Perfect for...

- Cobots
- Warehouse Robots and AGVs
- Portable/Mobile Devices
- Integrated Designs
- Lab Automation
- ...And endless others!