

# MDM 5000 Virtual Program

**MDM 5000 Motors (60, 85 & 110 mm)  
ship in five (5) working days ARO!  
MDM 5000 Virtual Program**

**Need a custom servomotor solution  
with off-the-shelf lead times?  
We've got what you need!**

We engineered the MDM-5000 high-energy brushless servomotor with advanced design features to deliver the industry's highest available torque density in a compact and versatile platform.

MDM-5000 servomotors are available in models that produce stall torque up to 35 to 40% higher than conventional designs. The high output is made possible by cut-core, segmented stator lamination technology contained in a high efficiency heat transfer capsule, high slot-fill windings, and a high flux neodymium magnet array.



*Configurations available through the Virtual Program are:*

- Standard IEC or NEMA
- 2000 Line Encoder
- Connectorized or Flying Lead
- IP 65 without no seals
- With multiple winding options
- Optional resolver feedback available for all frame sizes

5 Day Ship Options				
Frame	Mechanical Option	Termination Option	Winding Option	Total # of Options
T0601	3	2	11	66
T0602	3	2	10	60
T0603	3	2	12	72
T0604	3	2	12	72
T0851	3	2	17	102
T0852	3	2	15	90
T0853	3	2	13	78
T0854	3	2	14	84
T1101	3	2	14	84
T1102	3	2	12	72
T1103	3	2	10	60
T1104	3	2	9	54
<b>Vastly exceeds what our competitors keep in stock!</b>				



**Torque Systems**  
6 Enterprise Road • Billerica, MA 01821  
Tel: 978.667.5100 • Fax: 978.600.0280  
[www.torquesystems.com](http://www.torquesystems.com)



