

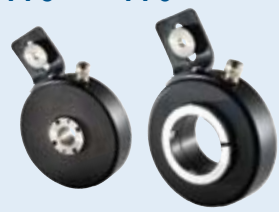





Large Motor Solutions

Model	Features/Benefits				Small Frame IEC	Small Frame NEMA	Large Frame IEC	Large Frame NEMA	Large Frame IEC	Large Frame DC
	Opto-ASIC	100° C or > Temp	IP64/IP65 Seal	M12 Option						
260 	<p>Ø2.00"</p> <p>Small diameter bearing set enables operating speeds to 7500RPM. "FB" flex arm tether accommodates mounting to 56 C-face motors (O.D.E.). 5-28 VDC regulated input voltage allows power supply from most any PLC or Drive source. M12 body-mount & in-line options complement system connector standardization.</p>	✓	✓	✓	✓					
25T 	<p>Ø2.50"</p> <p>Large thru-bore capability - up to 1.125" or 28 mm in Size 25 package. One encoder accommodates both small & large frame motors. IP66 sealing provides extended protection in high-contaminant & moisture environments. Proprietary Nylon composite housing enhances longevity in corrosive environments. Optional corrosive resistant version available.</p>	✓	✓	✓	✓			✓	✓	✓
775 776 	<p>Ø4.3"</p> <p>Bore Sizes to 1.875" with Phenolic Inserts provide superior thermal and electrical isolation. Anti-rotation flex enables mounting to both 4.5" & 8.5" AK C-face's (5.875" & 7.250" BC's). Host of cable/connector options including MS, M12 & cable gland.</p>	✓	✓	✓					✓	✓
770 	<p>Ø6.50"</p> <p>Fits Industry Standard "56C" mounting. "Double C-face" is standard, enabling the encoder to be "sandwiched" between the motor and another C-face device such as a brake or gearbox. Critical gapping, alignment, calibration assured via precision double bearing set; no special tools req'd! Host of cable/connector options. Only "56C" on the market with 4096 CPR capability for hi-performance velocity and position control loops.</p>	✓	✓	✓	✓					
865T 	<p>Ø6.50"</p> <p>Fits Industry Standard "56C" mounting. 316 Stainless assures maximum corrosion protection in harsh food, beverage and chemical environments. IP66 combined with the 316 Stainless provides maximum wash-down protection. Only "56C" on the market with 4096 CPR capability for hi-performance velocity and position control loops.</p>	✓	✓	✓	✓					
771 	<p>Ø9.00"</p> <p>Fits larger motor frame sizes with 8.5" AK. "Double C-face" is standard. Optional protective cover affords IP65 sealing. Host of cable/connector options including MS, Latching Industrial, M12 & cable gland.</p>	✓	✓	✓	✓				✓	✓