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**Encoder Products  
Company, Inc.  
(EPC)**

# Press Release

## **LARGE BORE THRU-SHAFT ENCODERS FROM EPC HANDLE YOUR BIG JOBS WITH EASE**

*FOR IMMEDIATE RELEASE*

**SANDPOINT, IDAHO, SPTEMBER 28, 2001:** Encoder Products Company (EPC) introduces two large bore encoders to meet your motion control needs. Each with bore sizes to 1.875" (43mm in

metric sizes), the Model 771 and Model 776 Thru-Bore Series Accu-Coders™ are ideal for a variety of motor feedback, velocity, positioning, and servo control applications. The Model 771 is designed to mount directly on NEMA C-Face motors and features a C-Face mount on both sides of the encoder, allowing additional C-Face devices to be mounted directly to the encoder. The Model 776 features a slim profile, only 1.36" in depth, ideal for space restrictive applications.



Both models feature EPC's innovative digital ASIC technology. This encoder-on-a-chip design increases reliability and provides advanced noise immunity necessary for large motor applications.

With their rugged construction and EPC's exclusive 3 year standard product warranty, you can be confident your Model 771 and Model 776 Thru-Bore Series Accu-Coders™ will provide years of trouble free use.

For additional information contact EPC, PO Box 1548, Sandpoint, ID 83864, 800-366-5412, [www.encoderproducts.com](http://www.encoderproducts.com).

**For Immediate Release**