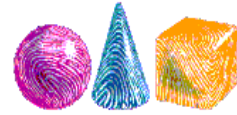


# ETC



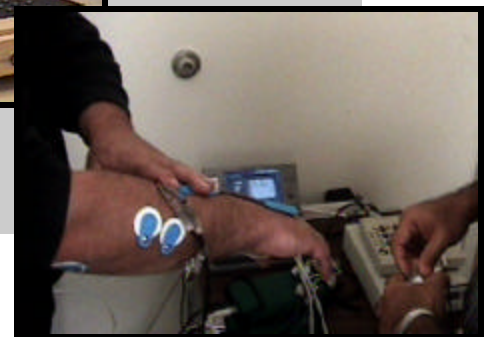
ERGONOMIC TECHNOLOGIES CORPORATION  
- Ergonomic Results within Reach

## Product, Tool and Equipment Measurement

ETC specializes in the application of measurement based technologies to assess the human response associated with product, tool or equipment design. These analyses can be performed in the ETC Laboratories or onsite at the clients facilities. The results of these analyses are used to improve the product, tool or equipment for the purpose enhancing user comfort and efficiency while reducing fatigue potential, injury risk and liabilities. The technologies and methods that we commonly apply may include muscle effort testing, dynamic postural measurement, contact pressure mapping, whole body and hand/arm vibration analysis, 3-D motion tracking, human modeling and biomechanical analysis, heart rate monitoring, global anthropometric analysis, subjective comfort surveys, statistical Analysis (correlation and significance), and literature and research reviews. This service could be used for product benchmarking, analyze ergonomic effects of existing products and equipment, as well as new product or equipment design.

### Services Offered

- PRODUCT, TOOL, EQUIPMENT ASSESSMENT
- ERGONOMIC SPECIFICATIONS



CONTACT ETC TO DISCUSS HOW  
YOUR BUSINESS CAN PROFIT  
THROUGH ERGONOMICS:

ERGONOMIC TECHNOLOGIES  
CORPORATION (ETC)  
6851 Jericho Turnpike, Suite 200  
Syosset, NY 11791

Phone: 516-682-8558  
Fax: 516-682-8557

### Customer Reference List

Black & Decker  
Bressler Group  
Cooper Tools  
Design Systems, Inc.  
Group Four Design  
Haworth, Inc.  
Honsa Tool  
Ingersoll-Rand Tool & Hoist  
Johnson & Johnson  
Knoll

Lear Seating Corporation  
NACCO Materials Handling Group  
Pentel  
Procter & Gamble Mfg. Co.  
Radius Product Development  
Recaro  
SUNY Stonybrook  
Symbol Technologies  
VistaLab

