CENTRONICS.
AN EXPANDING WORLD OF OEM PRINTERS.

CENTRONICS IS:

LEADERSHIP IN PRINTER TECHNOLOGY.

In the world of computer printers, Centronics is synonymous with leadership.

Leadership in printer capabilities and technology...leadership in world-wide service and support of its customers.

Since 1968 in fact, when the company was founded, Centronics innovations in dot matrix printer technology have been the standards by which all dot matrix printers are judged. And today Centronics is still the foremost printer company in the world, designing, manufacturing, selling and servicing the industry's most comprehensive line of dot matrix and line printers.

PARTNERSHIP WITH OEM CUSTOMERS.

Partnership best describes the Centronics approach to our relationship with OEM customers. And commitment, to the long term success of that relationship, best describes our philosophy. Our consistent record as the leading choice of OEMs in Brand Preference Studies is but one confirmation that our partnerships are successful.

As a combined result of our leadership role and our commitment to our partnership approach to customers, Centronics has sold half a million printers worldwide and now boasts a complete range of printers. A spectrum of printer products that has never been broader nor more competitively superior.

Our printers set the standards in reliability, print quality, interfacings, functionality and price/performance. Our printers are purchased worldwide by OEMs and used by end-users in a multitude of applications. And, our printers are sold and supported worldwide by the printer industry's largest customer support network.

CENTRONICS IS A COMPLETE CHOICE OF PRINTERS AND PRINTER CAPABILITIES.

SPEEDS.
Dot Matrix Printers:
CPS: 50, 80, 100, 120, 150, 180, 200.
Line Printers:
LPM: 300, 600, 900, 1200, 1600, 2000.

COLUMN FORMATS.
66, 80, 132, 136, 216 column widths.

GRAPHICS.
6- and 8-pin addressable.
Block Graphic Sets.

DOT MATRIX FORMATS.
7 x 8, 9 x 7, 9 x 9, 11 x 8, 11 x 9.

CHARACTER SETS.
48, 64, 96, 128.

BAUD RATES.
110 Thru 19, 200 baud.

PAPER HANDLING FORMATS.
Up to 12-part forms.
Cut sheets (letterhead).
Centronics fan-fold.
Roll paper.
Demand document forms.

INTERFACES.
Serial and parallel.
Centronics Parallel (The Industry
Standard).
RS232.
RS449.
Current Loop.
Special Proprietary Interfaces.

DOT MATRIX CHARACTER, SERIAL PRINTERS.

120 SERIES.

MODEL "122 GRAPHICS."
The "toy" printers can't touch the performance of this commercial grade desk top printer for small businesses and personal workstation/DP applications. Because they lose their price advantage when you add the options that are standard on the "122 Graphics":

- 120 CPS
- Bidirectional, logic-seeking @ 10 CPI
- 11 x 8 Dot Matrix
- 5-part forms capability
- Large library of "off-the-shelf" software
- Switch selectable pin-addressable graphics
- Business and image graphics
- 132 column paper width

150 SERIES.
MODEL 150.
This is the OEM's ideal. It's a small, versatile and rugged printer designed for 100% duty cycle microcomputer, business systems, and data logging applications.

- 150 CPS @ 10 CPI
- 80 column standard format
- Cassette ribbon
- Roll, cut-sheet, fan-fold paper
- Paper empty detection
- Compact, rugged
- 100% duty cycle
- Bidirectional logic-seeking

MODEL 152.
Similar to the Model 150, but can handle 5-part forms and paper up to 15" wide. Industrial grade reliability. High spare parts commonality with the 150.

CENTRONICS IS WORLDWIDE SALES AND SERVICE

MODEL I59.

A "transaction document" version of the Model 150 designed specifically to handle multi-part (5) quick forms with variable "top-of-form" and forms tear-off within 1-inch of top-of-form.
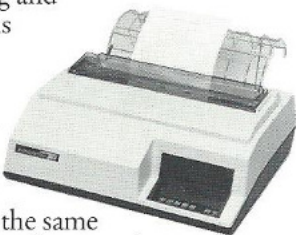
350 SERIES.

- Reliable modular design
- 200 characters per second
- Semi-automatic paper handling
- Cut sheet and continuous fan-fold capability
- Demand document capability
- Serial and parallel interfaces
- Pin-addressable graphics
- 6-part forms handling

MODEL 352.

The Model 352 is an industrial grade printer that provides exceptional feature content to satisfy the full range of data processing and office applications requirements.

MODEL 353.

The printer for today's DP and workstation OEM needs. All the same features as the 352 plus: near letter quality print. Crisp, correspondence quality print at daisy wheel speeds for office and business applications. LCD display for clear, concise machine set-up and operator interfacing. Single sheet, fan-fold paper and demand document flexibility are standard paper handling capabilities.

700 SERIES.
MODELS 702, 703, 703C, 704 and 753.

The established industry standard in matrix printing. That's the Centronics 700 Series. Five printer models that offer the most versatile range of dot matrix printing in the business. From the sturdy, low-cost 120 CPS Model 702 data processing printer to the 150 CPS Model 753 designed specifically for text, word processing and high quality business systems.

MODEL 739.
WITH COLOR CONVERSION KIT.

Ideal for office applications. Correspondence print quality. True lower-case, descending characters, underlines and high resolution graphics. Operates at a noise level less than that of a typewriter.

- Correspondence quality print
- Pin-addressable graphics
- 2-color conversion kit
- N x 9 dot matrix in proportional spacing mode
- 100 CPS – monospaced mode
- 80 CPS – proportional spaced mode
- 3 way paper handling

FACTORY LOCATIONS.

Hudson, New Hampshire
Drogheda, Republic of Ireland
Dorado, Puerto Rico
Rochester, Michigan*
Stevenage, U.K.*

CENTRONICS SALES OFFICES.

Tempe, AZ
Irvine, CA
Sunnyvale, CA
Farmington, CT
Stamford, CT
Miami Lakes, FL
Norcross, GA
Arlington Heights, IL
Woburn, MA
Columbia, MD
Birmingham, MI
Minneapolis, MN
St. Louis, MO
Mt. Laurel, NJ
Woodbridge, NJ
Syosset, NY
Syracuse, NY
Arlington, TX

Houston, TX
Bellevue, WA
Calgary, Alberta
Mississauga, Ontario
Dorval, Quebec
Dorado, Puerto Rico
Drogheda, Rep of Ireland
Paris, France
Burgess Hill, UK
Milan, Italy
Rome, Italy
Frankfurt, West Germany
Hamburg, West Germany
Munich, West Germany

CENTRONICS SERVICE LOCATIONS.

Birmingham, AL
Anchorage, AK
Tempe, AZ
Irvine, CA
Sunnyvale, CA
Miami Lakes, FL
Tallahassee, FL
Tampa, FL
Albany, GA
Norcross, GA
Honolulu, HI
Arlington Heights, IL
Woburn, MA
So. Berwick, ME
St. Louis, MO
Charlotte, NC
Wake Forest, NC

Omaha, NE
Hudson, NH
Mt. Laurel, NJ
Albuquerque, NM
Syosset, NY
Penfield, NY
Las Vegas, NV
Reno, NV
Portland, OR
Columbia, SC
Nashville, TN
Arlington, TX
Houston, TX
Richmond, VA
Spokane, WA
Mississauga, Ontario
Dorval, Quebec
Burgess Hill, UK

Paris, France
Frankfurt, W. Germany
Milan, Italy
Dorado, Puerto Rico
Drogheda, Republic of Ireland

FULLY-FORMED CHARACTER, LINE PRINTERS.

6080 SERIES.
MODELS 6080, 6081.

The highest level of band printer technology for today's office. Low (300 lpm) or medium (600 lpm) speed; excellent print quality and exceptionally quiet performance make the Series 6080

ideal for all data processing applications. The 6080 (quietized to less than 60 dbA) is the only choice for printing needs where "back-room" placement of the printer is not possible.

- State-of-the-art print bands
- One to 6-part forms, 4" to 19" wide
- Up to 136 columns, using either 6 or 8 line-per-inch vertical spacing
- Sound dampening construction
- Automatic 30-second shutoff
- Parallel interface
- Buffered/unbuffered interfaces
- Current loop interfaces
- Plug-compatible interfaces for IBM System 34/38 and Series I

AUTHORIZED CENTRONICS REPRESENTATIVES.

Fullerton, CA	Northport, NY
Torrance, CA	Rochester, NY
Mt. View, CA	Pittsburgh, PA
Largo, FL	Dallas, TX
Arlington Heights, IL	Herndon, VA
Indianapolis, IN	Norfolk, VA
Wakefield, MA	Bellevue, WA
Glen Burnie, MD	
Potomac, MD	
Rochester, MI	
Minneapolis, MN	
St. Louis, MO	
Cherry Hill, NJ	
Las Cruces, NM	

AUTHORIZED CENTRONICS DISTRIBUTORS.

Huntsville, AL	Carmel, IN	East Syracuse, NY	St. Laurent, Quebec
Scottsdale, AZ	Indianapolis, IN	Rochester, NY	Calgary, Alberta
Tempe, AZ	Olathe, KS	Raleigh, NC	Panama City, Panama
Costa Mesa, CA	Overland Park, KS	Cleveland, OH	Petaling Jaya, Malaysia
Mountain View, CA	Newton Highlands, MA	Dayton, OH	Pinegowrie, South Africa
Olivenhain, CA	Woburn, MA	Lake Oswego, OH	Piraeus, Greece
Torrance, CA	Chevy Chase, MD	Portland, OR	Aalsmeer, Netherlands
San Diego, CA	Columbia, MD	Addison, TX	Ashdod, Israel
Sunnyvale, CA	Livonia, MI	Arlington, TX	Asuncion, Paraguay
Englewood, CO	Grand Rapids, MI	Austin, TX	Auckland, New Zealand
Danbury, CT	Minnetonka, MN	Irving, TX	Bangkok, Thailand
Coral Gables, FL	Earth City, MO	Houston, TX	Beirut, Lebanon
Ft. Lauderdale, FL	Cherry Hill, NJ	Salt Lake City, UT	Bogota, Colombia
St. Petersburg, FL	Fairfield, NJ	Vienna, VA	Brugg, Switzerland
Marietta, GA	Saddlebrook, NJ	Bellevue, WA	Brussels, Belgium
Norcross, GA	Albuquerque, NM	New Berlin, WI	Buenos Aires, Argentina
Bensenville, IL	Melville, NY	Mississauga, Ontario	Bucharest, Romania
	New York, NY	Nepean, Ontario	Bulawayo, Zimbabwe

9380 E-SERIES.®*
MODELS 9383, 9386, 9389, 9380-12.

Built reliable for heavy duty data processing applications. Due to their quiet operation and unsurpassed print quality, they are well suited for the many EDP environments. High printer reliability with a minimum of maintenance. The printers' universal power supply, certification to international standards, and international character sets make for a worldwide product offering.

- 300, 600, 900, 1200 LPM/64 characters
- 48, 64, 96, 128 character set capabilities
- Print bands common to all 4 models
- Over 80% spare parts commonality
- 10 and 15 CPI – 9383 and 9386E
- Power stacking – on 9380-12E
- 2 million line life towel ribbon common to all models
- Operator touch-control panel
- Quietized cabinet
- Dual hinged bonnet for easy maintenance access

9370 FASTRAIN SERIES.®*
MODELS 9370-1, 9370-2, 9370-3.

The FASTRAIN has been designed for a reliable, long life. Proven heavy duty components stand up to almost around-the-clock use with little maintenance. The use of nonmetallic surfaces between moving parts instead of metal-to-metal contact reduces wear and contributes to reliability. Packaging promotes airflow for efficient heat dissipation, which adds to the long life.

- 1200, 1600, and 2000 lines per minute
- Quiet operation with enclosed forms feed and stacking
- Straight, evenly spaced print lines
- 6 or 8 lines/in (6 or 8 lines/25.4 mm) under program control
- High document throughput
- Operator changeable, self-cleaning type arrays
- Forms movement verification
- Power forms stacker

Cairo, Egypt
Caracas, Venezuela
Carolina, Puerto Rico
Comayaguela, Honduras
Cuenca, Ecuador
Dubai, UAE
Dublin, Republic of Ireland
Glostrup, Denmark
Guatemala City, Guatemala
Hamilton, Bermuda
Helsinki, Finland
Hong Kong
Hvalstad, Norway
Karachi, Pakistan
La Paz, Bolivia
Las Palmas, Canary Islands
Lima, Peru

Lisbon, Portugal
Madrid, Spain
Manama, Bahrain
Manila, Philippines
Mexico City, Mexico
Montevideo, Uruguay
New Delhi, India
North Sydney, Australia
Quito, Ecuador
Reykjavik, Iceland
Safat, Kuwait
Sana'a, Yemen
San Jose, Costa Rica
Santo Domingo, Dominican Republic
Santiago, Chile

Sao Paulo SP, Brazil
Seoul, Korea
Singapore
Stockholm, Sweden
Taipei, Taiwan
Wien, Austria
Zagreb, Yugoslavia

*The 9380 E-Series® and the 9370 FASTRAIN Series® are currently product offerings of Control Data Corporation which are manufactured by its subsidiary Computer Peripherals, Inc. (CPI). Centronics Data Computer Corp. (Centronics) and Control Data Corporation have entered into an agreement whereby the printer portion of CPI would be merged into Centronics. The consummation of the transaction requires approvals including the approval of the stockholders of Centronics.
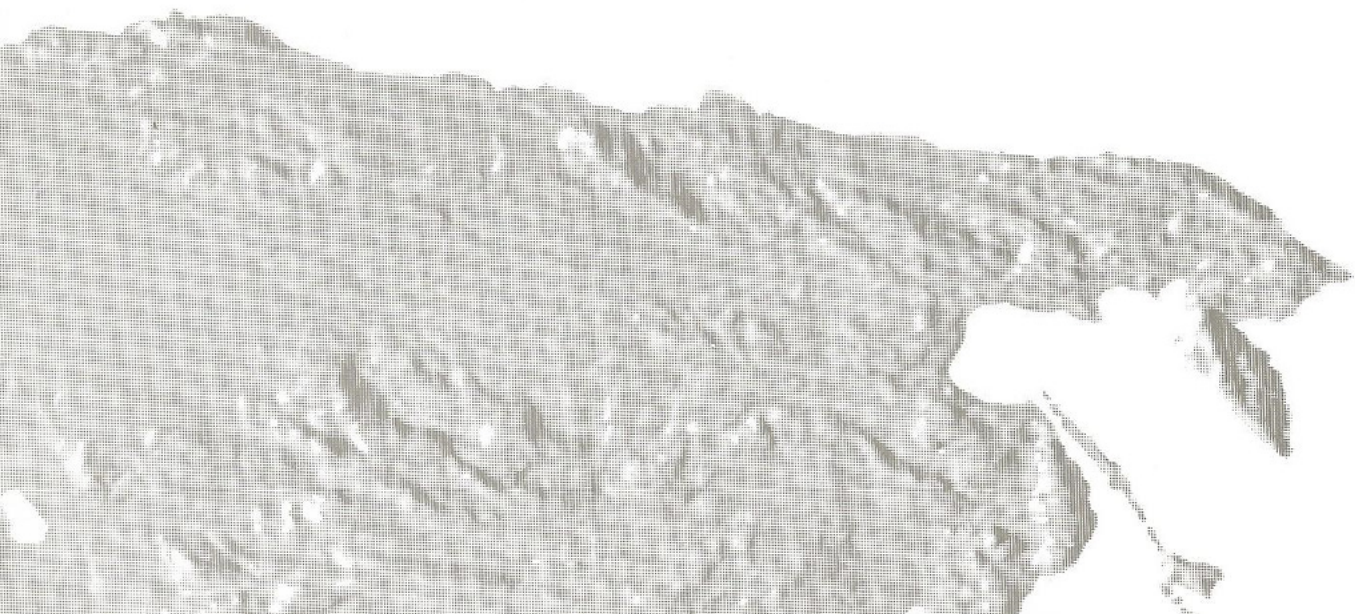
BROADEST LINE OF PRINTERS IN THE INDUSTRY.

Look at the breadth of our line: 21 models in all. Low and medium speed dot matrix printers that fill a broad range of application needs; medium- and high-speed sophisticated line printers for the most demanding data processing requirements. Printers that meet every need: Data communications. Word processing. Small business computing. Personal computing. High volume mainframe data processing printing. Multifunction workstations. Office automation.

WORLDWIDE SALES AND SERVICE.

Centronics printers are sold and serviced by the world's largest independent network of on-site service and walk-in service centers in the printer industry. Not just third-party service— FACTORY AUTHORIZED SERVICE! Worldwide.

In summary, Centronics is a unique blend of leadership in product innovation, and commitment to total customer support around the world. And in the expanding world of computers and computerization, Centronics is dedicated to keeping pace with its expanding world of printer technology and capability.

CENTRONICS®