

2008 CAPITAL SPENDING SURVEY

Demographic Report Order Form

GARDNER RESEARCH has additional information regarding specific categories from the 2008 Capital Spending Survey. You can obtain valuable and useful information about the 2008 spending intentions from the 84 reports available.

Here are the details on ordering:

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 Date In _____ Date Out _____
 Shipping _____ Materials Sent _____

Capital Spending Categories

Metalcutting

- 1 Metalcutting—Overall
- 2 Broaching
- 3 Drilling/Tapping
- 4 Electrical Discharge Machining—Ram Type
- 5 Electrical Discharge Machining—Wire Type
- 6 Electrical Discharge Machining—Small Hole
- 7 Gearcutting/Grinding
- 8 Grinding—Flat/Surface
- 9 Grinding—Creep Feed
- 10 Grinding—Cylindrical/External
- 11 Grinding—ID/OD
- 12 Grinding—Internal
- 13 Grinding—Centerless
- 14 Grinding—Other Types
- 15 Machining Centers, Horizontal—400 mm pallet or below
- 16 Machining Centers, Horizontal—Greater than 400 mm pallet
- 17 Machining Centers, Vertical—20 inch Y and below
- 18 Machining Centers, Vertical—Greater than 20 inch Y
- 19 Machining Centers—Waterjet
- 20 Milling/Boring—Horizontal
- 21 Milling—Vertical
- 22 Sawing/cutoff
- 23 Turning, lathes, horizontal or vertical—Manual
- 24 Turning, lathes, horizontal—CNC, 10 inch chuck or below
- 25 Turning, lathes, horizontal—CNC, greater than 10 inch chuck
- 26 Turning, lathes, CNC, vertical
- 27 Turning, CNC turning centers, horizontal, 10" chuck or below
- 28 Turning, CNC turning centers, horizontal, above 10" chuck
- 29 Turning, CNC turning centers, vertical
- 30 Turning, screw machines, automatic
- 31 Turning, screw machines, CNC
- 32 Rotary Transfer
- 33 Transfer Machines and Other Special Purpose

Metal Forming

- 34 Metal Forming—Overall
- 35 Ironworkers
- 36 Press brakes
- 37 Stamping presses
- 38 Punch presses
- 39 Roll forming lines
- 40 Coil processing equipment
- 41 Shears
- 42 Laser cutting machines
- 43 Band saws
- 44 Thermal cutting machines
- 45 Waterjet cutting machines

- 46 Tube/pipe bending & forming machines
- 47 Tube/pipe production equipment

Assembly

- 48 Assembly—Overall
- 49 Synchronous Automatic and Semi-Automatic
- 50 Non-Synchronous Automatic and Semi-Automatic
- 51 Portable Power Tools
- 52 Other Assembly Equipment

Material Handling

- 53 Material Handling—Overall
- 54 Automated Storage & Retrieval Systems
- 55 Conveyors
- 56 Automated Guided Vehicles (AGVs)
- 57 Other

Gaging-Inspection-Testing

- 58 Gaging-Inspection-Testing—Overall
- 59 In-Process Gaging
- 60 Post-Process Gaging
- 61 Coordinate Measuring Machines (CMMs)—Automatic, DCC
- 62 Coordinate Measuring Machines (CMMs)—Manual
- 63 Testing
- 64 Vision systems

Finishing

- 65 Finishing—Overall
- 66 Cleaning
- 67 Electroplating and Anodizing
- 68 Painting
- 69 Deburring (vibratory finishing, polishing, buffing)
- 70 Powder Coating
- 71 Air Pollution
- 72 Water Pollution

Welding-Riveting-Brazing

- 73 Welding-Riveting-Brazing—Overall

Heat Process

- 74 Heat Processing—Overall

Plastic Molding

- 75 Plastic Molding—Overall

Other Machinery

- 76 Other Machinery—Overall

Capital Equipment

- 77 Capital Equipment—Overall
- 78 Current Cash Flow
- 79 Loan
- 80 Working Capital Line of Credit
- 81 Lease
- 82 New Equipment
- 83 Used Equipment
- 84 Rebuilt Equipment