



## **Key Company Facts**

Hypertherm designs and manufactures plasma, laser, and waterjet cutting products, along with controllers and software for use by industry around the world. From cutting metal for ships, bulldozers, and cars, to structural steel for buildings and bridges, to stone countertops and rubber floor mats, Hypertherm products are integral to cutting materials quickly and efficiently.

- Founded: 1968 by Richard (Dick) Couch, Jr. and Bob Dean
- Corporate Headquarters: Hanover, New Hampshire
- Company type: Private – Employee owned since 2001
- Countries where Hypertherm products are sold: 60
- Number of patents: More than 120

## **Product Categories**

- Plasma, laser, and waterjet cutting systems
- CNC and torch height controls
- CAM nesting software and CAD/CAM robotic software

## **Key Executives**

- Evan Smith, CEO
- Mary Bihrlle, CFO

## **Manufacturing Locations**

- Lebanon, NH – Powermax® Air Plasma, Laser, CNCs, and THCs
- Hanover, NH – HyPerformance® Plasma
- New Brighton, MN – HyPrecision™ Waterjet
- Sasso Marconi, Bologna (Italy) – Esse A. laser consumables

## **Regional Offices**

- Asia Pacific, Australia, and New Zealand: Singapore
- China: Shanghai
- Europe, Middle East, and Africa: Roosendaal, The Netherlands
- Mexico: Mexico City
- South America: São Paulo
- United States and Canada: Lebanon, NH