



Hunter's award-winning research and development team of mechanical electrical and software engineers is responsible for hundreds of patented and exclusive features that make Hunter products the most productive undercar service equipment available.

Since 1946, when Automotive Hall of Fame inductee Lee Hunter founded Hunter Engineering, the company has built a reputation for innovation and visionary leadership in the application of the newest technologies to automotive undercar service.

PRODUCTS / SERVICES OFFERED

Hunter Engineering Company designs, manufactures and sells a wide range of passenger car and truck service equipment including: wheel alignment systems, suspension and brake testing systems, wheel balancers, brake lathes, tire changers and vehicle lifts.

BEST FEATURES

Over 200 Service Representatives across North America.
Innovative products.
WinAlign & Hawkeye technology in Hunter alignment systems.
Smart Weight and Road Force technology in Hunter balancers.
Codelink Steering Angle Sensor calibration
Training

HOURS OF OPERATION

Monday through Friday 8:00am – 5:00pm CST

MARKETS SERVED

USA, Canada and International

PRICING

Being a member of TBC Corporation you receive the very best group pricing available and a full comprehensive line of equipment that you can trust.

HOW TO PLACE ORDERS

To get pricing, information, features & benefits, financing options and place orders please contact the equipment specialists at TBC Equipment & Facilities at (866) 586-0300 or equipmentsales@tbccorp.com

PAYMENT TERMS

Excellent financing options for franchisee Dealers are available! Please contact the TBC Equipment & Facilities at (866) 586-0300 or equipmentsales@tbccorp.com

TECHNICAL HOTLINE

www.hunter.com > Contact Your Hunter Representative
(314) 731-3020

WARRANTY AND LABOR CLAIMS

For any warranty issues please contact:
Hunter Engineering
11250 Hunter Drive
Bridgeton, MO 63044
(314)731-3020

CONTACT INFORMATION

Corporate Contact

Greg Dunkin – Vice President Key Account Sales

Email: gdunkin@hunter.com

Phone: (847) 420-2347