

Over 100 years of family-owned, reliable service. Experience The Ballard Difference.

Your equipment is a big part of your livelihood. Helping you keep your trucks running smoothly is ours.



Inspections

State and DOT inspections for commercial trucks and trailers.



Preventative Care

All axle alignments, oil changes, brakes, tires, and fluids.



Maintenance

Windshield replacements, air conditioning, and suspension.



Engine & Transmission

Service and replacements for engines, transmissions, clutches, and drivelines.



Specialty

DPF cleaning, body and frame repairs, flywheel grinding, cosmetic upgrades, and more.

With locations across New England, Ballard's award winning service is just around the corner. See the back of this flyer for a list of our locations and specific branch information. →

Avon, MA	Bangor, ME	Johnston, RI	Manchester, NH
 (508) 559-0771 Scan for branch info	 (207) 947-0778 Scan for branch info	 (401) 821-4800 Scan for branch info	 (603) 263-6430 Scan for branch info
Specialize In:       	Specialize In:          	Specialize In:       	Specialize In:      
Services Offered: - MA State Inspections - Flywheel Machining	Services Offered: - ME State Inspections - Complete Frame Rail	Services Offered: - RI State Inspections - DPF Cleaning - Complete Frame Rail - Flywheel Machining - Complete 3-Axle Alignments	Services Offered: NH State Inspections

Tewksbury, MA	West Springfield, MA	West Wareham, MA	Worcester, MA Headquarters
 (978) 851-9902 Scan for branch info	 (413) 733-1136 Scan for branch info	 (774) 678-7040 Scan for branch info	 (508) 753-1403 Scan for branch info
Specialize In:      	Specialize In:       	Specialize In:      	Specialize In:         
Services Offered: - MA State Inspections - DPF Cleaning	Services Offered: - MA State Inspections - Flywheel Machining	Services Offered: - MA State Inspections - DPF Cleaning	Services Offered: - MA State Inspections - DPF Cleaning - Complete Frame Rail - Flywheel Machining



(800) 421-1576
BallardTrucks.com
Locations Across New England

