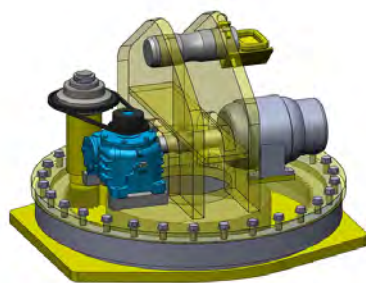
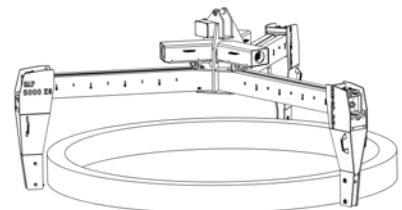


**BRADLEY TECHNICAL LEADERSHIP**

- Active membership on standards committees (ASME B30.20 & BTH-1)
- Modern engineering tools (3D, FEA)
- Licensed professional engineers on staff
- Conformity to U.S. and International Standards & Codes.  
 ...ASME, AIST, CMAA, CE, ISO, AS, DIN



**BRADLEY EXPERIENCE**

Forty years of material handling solutions for heavy industry

- STEEL & ALUMINUM
- POWER GENERATION
- PULP & PAPER
- TRANSPORTATION
- MAINTENANCE



If you can MAKE it, we can LIFT it !

HOW DO YOU LIFT

SAFELY ?

RELIABLY ?

EFFICIENTLY ?

THE ANSWER IS...

**BRADLEY**  
**LIFTING**



## NEW EQUIPMENT

Bradley Lifting is the industry leader in the design and manufacture of below-the-hook lifting equipment.

After decades of work creating thousands of different devices, our Engineers have a deep knowledge of mill-duty lifting equipment. Bradley Lifting delivers material handling solutions of unparalleled quality, safety and reliability.

Excellence Below-the-Hook



COIL

SHEET, SLAB & PLATE

ROUNDS

CUSTOM ENGINEERED

## REPAIRS

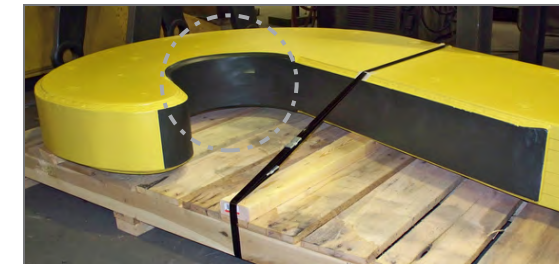
Bradley Lifting offers full repair and reconditioning services at our York, Pennsylvania facility and at Bradley Authorized Service Centers. We repair all brands of lifting equipment.

Our dedicated staff of Service Engineers and Repair Technicians provides comprehensive customer reports containing digital pictures of the as-received condition, a detailed review of component wear & damage and an itemized work-scope for repair. Only after receipt of customer approval does repair work begin.

Quality Below-the-Hook



RETURNED TO "AS-NEW" CONDITION



RECONDITIONED LADLE HOOKS

- DETAILED INSPECTION REPORTS
- SUPERVISION BY LICENSED, PROFESSIONAL ENGINEERS
- ASNT LEVEL II M.P. INSPECTORS
- AWS D14.1 CERTIFIED, IN-HOUSE WELDERS
- FUNCTIONAL TESTING

"A quality repair is more than a fresh coat of paint"

## SERVICES

### ...ON-SITE INSPECTION

Bradley Lifting is trusted by large and small industrial customers alike to provide on-site annual assessments of their lifting equipment.

Our inspectors perform thorough visual and operational reviews of each unit. Their detailed inspection reports are a valuable tool for identifying lifters requiring immediate attention and tracking trends in wear or damage.

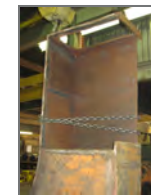
Trusted Below-the-Hook



### ...UPGRADES

Bradley Lifting can modify or upgrade existing lifters.

Application Engineers provide an honest assessment of lifter capabilities and cost effective solutions that leverage the value of your current equipment.



Before



After

### ...LOAD TESTING

Licensed professional engineers at Bradley Lifting supervise and certify load tests, either at our plant or at your facility. Load testing is in accordance with the applicable industry standard.

Load testing is quoted on a case-by-case basis.

