

AUDIT. EVALUATE. OPTIMIZE.

Joerns AssetCare[®] and Joerns AssetCare[®] Plus are customizable programs that inventory and evaluate your facility-owned bed frames, support surfaces, and lifts. Administered by product experts, the programs deliver valuable insights that support wise asset management decisions.



GET AN ACCURATE
CAPTURE OF YOUR
INVENTORY



UNDERSTAND CURRENT
CONDITION OF ASSETS



BE CONFIDENT IN
THE INFORMATION
PROVIDED



FULFILL REGULATORY
GUIDELINES*



FOCUS ON YOUR
RESIDENTS WHILE WE
FOCUS ON EQUIPMENT



MAKE OPTIMAL
DECISIONS FOR
YOUR COMPANY

WHAT YOU GET

Choose from three Joerns AssetCare[®] packages or the Joerns AssetCare[®] Plus package detailed on the next page to meet your needs. Based on your selection, you will receive:

- ✓ A comprehensive and actionable summary including:
 - Notification of immediate risks
 - Actions to consider within 18 months
- ✓ Customized and detailed electronic data
- ✓ A documented record of the assessment
- ✓ Industry information on the useful life of products

*The entrapment assessment in levels B and C can qualify as a group-wide entrapment assessment per Centers for Medicare & Medicaid Services (CMS) guidelines. The functional assessment in Level C helps to meet CMS requirements for maintaining equipment including annual maintenance guidelines.

BASE PACKAGE - LEVEL A

1. Asset Data Collection - Beds, Surfaces, or Lifts

- Joerns trained personnel will coordinate with facility staff to conduct a room by room inventory of beds, surfaces, or lifts
- Data Collected*: Model, Manufacturer, Serial Number, Tag Info, Date of Manufacturing, Size, Weight Capacity
- Visual Inspections
- Assist Device/Panel Types

* Any equipment with missing information will be noted

ENTRAPMENT ASSESSMENT PACKAGE - LEVEL B

1. Asset Data Collection - Beds and Surfaces

- Utilizing the Hospital Bed Safety Workgroup (HBSW) Entrapment Testing Tool, beds will be assessed for the 4 zones that are currently enforced

2. Entrapment Assessment

- The remaining 3 zones will be reviewed and commentary will be provided where concerns are identified
- A completed bed summary will accompany the electronic data collection

COMPLETE FUNCTIONAL AND ENTRAPMENT ASSESSMENT PACKAGE - LEVEL C

1. Asset Data Collection - Beds, Surfaces and Lifts

BED FRAMES AND LIFTS

- Test all functions of bed frame, lift, pendant and staff control
- Test all casters and locking mechanisms
- Test all accessories, assist devices or slings
- Assess all of the panel attachments

2. Entrapment Assessment

3. Functional Product Assessment

SURFACES

- Assess all covers for wear and tear
- Assess inside covers for any internal mattress damage

JOERNS ASSETCARE® PLUS

PREVENTATIVE MAINTENANCE

- Scheduled annual maintenance (per product specific manufacturer requirements)
- Minor repairs and adjustments (only plug-in items, nothing that requires tools to replace)
- Documentation and reporting

REPAIR SERVICES

- Diagnosis and repair of equipment issues (no charge on enrolled Joerns equipment if within warranty, outside of warranty additional costs will apply)
- Major repairs and part replacements (additional costs will apply if outside of warranty)[†]
- Discounts on Joerns parts, labor, mattresses, assists and slings[‡]

ELECTRICAL SAFETY TESTING

- Inspection of electrical components for proper grounding and safety
- Testing of ground and chassis leakage (when applicable)
- Documentation of findings and corrective actions

[†] Customer responsible for ordering parts on non-Joerns equipment. Labor for non-Joerns equipment under warranty charged the discounted labor rate.

[‡] Discounts only apply to Joerns parts/products if purchased at the time or because of the service with promo. Discounts DO NOT apply to parts purchased by the customer outside of the PM/repair service (i.e. for stock or when facility maintenance staff orders for repairs).

Contact your Joerns Healthcare representative or call **800.826.0270** today!

Customer Responsibilities: Ensuring access to assets, removal of resident prior to service, and reporting known issues