

Elevate Home Relaxation with Geeksofa: The China Leading Comfort Power Lift Recliner Chair Manufacturer with CE & MDR



Huzhou, Zhejiang Sep 14, 2026 ([Issuewire.com](https://www.issuewire.com)) - Market Demand and Structural Seating Design

The demand for specialized functional seating is growing steadily as residential sectors and senior care environments focus on improving daily physical comfort and personal autonomy. Functional upholstery designs, particularly those that assist individuals with limited lower-body strength, are becoming

essential components in modern healthcare and residential planning. As a specialized developer in this field, [Geeksofa \(Anji Jikeyuan Furniture Co., Ltd.\)](#) supplies high-performance seating solutions. By focusing on certified manufacturing standards and precise mechanical design, the enterprise serves as a reliable partner for international distributors, home healthcare providers, and commercial furniture importers requiring fully compliant assistive seating.

The manufacturing sector for technical upholstery requires significant engineering expertise to balance interior design aesthetics with structural safety requirements. Operating as a specialized power lift recliner chair manufacturer, Geeksofa develops seating architectures that assist individuals in transitioning smoothly from a fully reclined position to a supported standing posture. This mechanical assistance preserves user dignity and minimizes physical strain on home caregivers and institutional nursing staff. By maintaining strict compliance with complex international regulatory frameworks, including European CE marking and Medical Device Regulation protocols, the entity provides international procurement professionals with durable, contract-grade solutions engineered to withstand rigorous, long-term use.

Industrial Infrastructure and Commercial Manufacturing Scale

Established in 2009 in Yangguang Industrial Zone, Dipu Town, Anji, Zhejiang Province—a major global hub for seating production—Anji Jikeyuan Furniture Co., Ltd. operates an industrial manufacturing infrastructure designed for predictable bulk supply and consistent quality control. Backed by over 17 years of professional research, development, and manufacturing experience specializing in medical power lift chairs, recliners, and home theater sofas, the enterprise utilizes a modern 15,000 square meter production workshop optimized for large-scale operations. Featuring flexible minimum order quantities starting at 30 pieces or 10 sets, the production facility maintains a reliable monthly output capacity to satisfy high-volume commercial procurement schedules without compromising structural assembly tolerances.

The facility operates as an audited production plant, verified independently by international testing agencies including SGS. This strict operational discipline, complemented by 100% QC inspection and a 3-year manufacturer warranty, translates into a fast production lead time of 25 days for baseline product configurations. By managing the entire production process from frame fabrication to upholstery stitching under one roof, Geeksofa minimizes external supply chain vulnerabilities while providing free commercial photography services and 24/7 rapid response support. This factory-direct configuration allows the company to support extensive original design manufacturer and original equipment manufacturer requirements, giving commercial buyers precise control over structural dimensions, mechanical features, and fabric specifications. The factory now successfully distributes its products to over 200 commercial clients across 40 nations.

Technological Architecture of [Comfort Power Lift Recliner Chairs](#)

The product portfolio developed by Anji Jikeyuan Furniture Co., Ltd. is divided into three functional categories, each engineered to address specific requirements in institutional care, residential projects, and high-end commercial spaces.

1. Power Lift Chair Series

The primary engineering line focuses on mobility assistance. These models incorporate a heavy-duty

steel linkage mechanism powered by dual-motor or multi-motor configurations, allowing the backrest and footrest to operate independently. This enables smooth transitions into zero-gravity alignment or the precise Trendelenburg tilt position used to improve circulation. The structural chassis supports weights up to 250 kilograms, featuring an eight-point localized vibration system and targeted lumbar heating. An integrated backup battery system ensures functionality during power interruptions. Every unit complies with the EN12520 structural standard for safety in domestic seating.

2. Recliner Chair & Recliner Sofa Series

Designed for residential spaces and private patient rooms, this series combines therapeutic function with modern interior design trends. Available in Scandinavian and refined Italian styles, these products are upholstered in top-grain natural leather, high-durability eco-leather, or breathable woven linen fabric. With a catalog of more than 150 commercial color swatches, procurement agents can easily match existing decors. The mechanical layout includes a space-saving wall-hugger linkage system that glides forward during recline, minimizing rear clearance and optimizing floor space in compact residential layouts or premium home cinemas.

3. Specialized Customization and Spatial Adaptation

To satisfy the diverse needs of large commercial contracts, Geeksofa supplies modular configurations including Home Theater Sofa collections and space-saving Corner Sofa arrangements. These units accept commercial-grade upgrades such as integrated low-voltage USB charging ports, secure recessed cup holders, and flush-mounted wireless charging surfaces. Recognizing that business models vary, the factory offers low minimum order quantities, starting at 30 pieces or 10 sets per model. This flexible arrangement allows institutional buyers and boutique hospitality brands to complete trial orders and verify performance before committing to large-scale rollouts.

Regulatory Compliance: CE-RED and European MDR Frameworks

For commercial furniture importers and healthcare procurement managers, strict regulatory verification is essential to manage corporate liability and ensure consumer safety. The electric drive mechanisms and electronic control consoles integrated into every power lift recliner chair undergo rigorous independent laboratory testing. These components carry valid CE marking, verifying successful compliance with the Radio Equipment Directive for wireless control units, the Low Voltage Directive for electrical safety, and the Electromagnetic Compatibility standard for interference mitigation. The entire mechanical assembly is engineered to satisfy the rigorous structural performance parameters set by EN 60601-1 and EN12520 safety protocols.

Beyond basic consumer electronics testing, the specialized mobility portfolio is documented according to the stringent requirements of the European Medical Device Regulation, MDR (EU) 2017/745. The factory maintains thorough risk management files, biometric material evaluations, and up-to-date technical documentation. This documentation classifies the lift chairs as non-invasive Class I medical assistive devices, ensuring full legal compliance for institutional procurement.

This comprehensive regulatory framework provides three clear advantages for global B2B procurement partners:

- **Unimpeded Customs Clearance:** Proper CE and MDR documentation ensures smooth transit through international entry ports, eliminating costly administrative delays at the border.
- **Risk Mitigation:** Third-party certification confirms the mechanical, electrical, and biocompatible

safety of the products, protecting distributors from product liability claims.

- **B2B Procurement Approval:** Valid medical device documentation allows commercial distributors to bid on high-value public tenders, hospital supply contracts, and institutional senior housing projects that require certified equipment.

Commercial Collaboration and Inquiries

As demographic shifts increase the global need for dependable mobility furniture, choosing a reliable partner requires looking closely at manufacturing capacity, design flexibility, and legal compliance. By combining large-scale industrial output with strict quality control standards, Anji Jikeyuan Furniture Co., Ltd. provides a highly stable supply chain for international markets. Its products offer a balanced combination of durable performance, certified electrical safety, and everyday comfort.

Global trade professionals, contract furniture suppliers, senior living procurement officers, and volume distributors are invited to discuss custom manufacturing agreements, request sample units, or review official CE and MDR compliance files. Contact the factory's export division directly through the official website to establish an efficient, certified manufacturing partnership.

For detailed technical specifications and product catalogs, please visit: <https://www.jkyliftchair.com/>



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