

## Medical Equipment

**The fast-paced environment of medicine requires constant forward-thinking and innovation of products and technology to ensure patients are receiving the best care. At Albert Jagger, we have been championing innovation for over 130 years and we are proud to be part of a revolutionary and life-changing industry.**

Medical equipment is always at the forefront of innovation as healthcare systems and businesses continually reinvest in their technologies to improve patient standards. Manufacturers of medical beds, dentist chairs, theatre lighting and lab equipment strive to ensure that their products are of the highest quality and often exceed industry standards.

Supply Without Compromise

Industrial Hardware



**MEDICAL ARMS**



**OVERBED TABLES**



**TROLLEY BEDS**

# Medical Equipment

With over 138 years of experience, Albert Jagger is continually used by leading medical equipment manufacturers and producers as they have full confidence in our ability to provide reliable components on time, every time.

The medical equipment sector relies on our wide range of components including Bansbach gas springs and telescopic slides to guarantee patients are cared for in the safest hands.



## Gas Struts

Gas struts play a crucial role in medical equipment by providing smooth, controlled motion for applications such as hospital beds, examination tables, and medical enclosures.



## Telescopic Drawer Slides

Telescopic drawer slides are used in medical equipment to provide smooth, stable movement for storage compartments, ensuring easy and secure access to essential tools and supplies.



## Grab Handles

Grab handles provide support and stability for both patients and healthcare professionals. Commonly used on hospital beds, mobility aids, and medical carts, to assist with movement, positioning, and transportation.



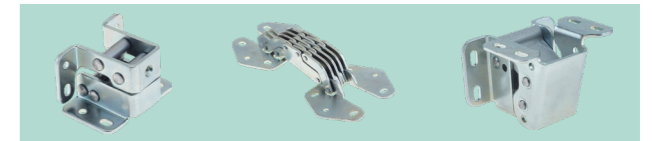
## Claw Catches

Claw catches are used to securely fasten enclosures, access panels, and storage compartments. They ensure reliable closure while allowing quick and easy access to essential medical tools and devices.



## Adhesives & Sealants

Adhesives and sealants are used for bonding, sealing, and protecting components to ensure durability, hygiene, and safety. They help assemble and secure parts in devices like diagnostic machines, surgical instruments, and enclosures.



## Cantilever Hinges

Cantilever hinges are used for smooth, controlled movement in enclosures, access panels, and adjustable components. They allow for precise positioning and effortless opening and closing of equipment such as diagnostic machines, medical cabinets, and protective covers.



## Non-Metallic Hinges

Non-metallic hinges are used on enclosures, cabinets, and access panels where hygiene, corrosion resistance, and durability are essential. They're ideal for sterile environments as they resist moisture, chemicals, and frequent cleaning.

## Tailored Solutions

At Albert Jagger, we understand that the medical sector demands precision, reliability, and compliance with strict hygiene and safety standards.

Our state-of-the-art engineering facility enables us to provide tailored solutions, offering custom-designed components that enhance the performance and durability of medical equipment.

We have collaborated with leading healthcare manufacturers to develop bespoke brackets for hospital beds and wheelchairs, ensuring strength, stability, and ease of use.

Our in-house design and manufacturing capabilities allow us to adapt materials, finishes, and mechanisms to meet the specific needs of medical applications, from lightweight yet robust structural components, to corrosion-resistant fasteners and fittings.

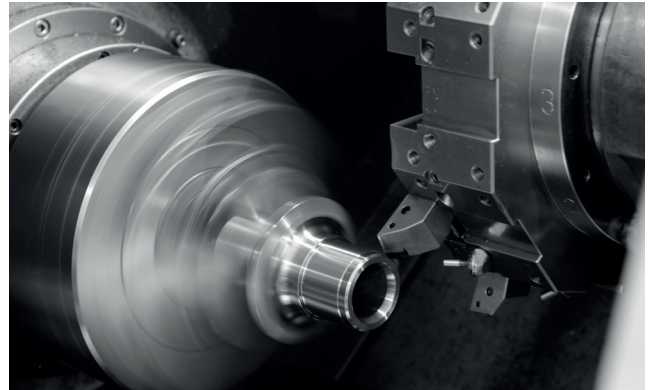
Whether you're looking to refine an existing design or develop an innovative new solution, our expert engineers are ready to support your next project with high-quality, custom-engineered hardware that keeps the medical industry moving.

# Supply Without Compromise



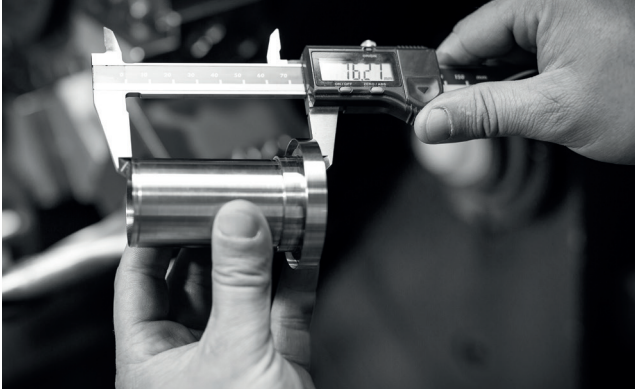
## Design & Rapid Prototyping

To strive to be the best is just part of our ethos at Albert Jagger, we use the latest technologies to aid our designers so that we can develop the next generation of hardware and components. We use rapid prototyping so that we can see our developing designs and improve on them.



## Manufacturing

As part of the process to ensure that we supply our customers with flexibility, versatility and diversity we have our own in-house manufacturing department. As the market leaders in our industry, we don't just supply parts, we design and manufacture them too.



## ISO 9001 Quality

We at Albert Jagger Limited recognise the need to focus on customer satisfaction and that means not only meeting their expectations but exceeding them. One of our key objectives is to continually strive to improve quality of both product and service. To achieve this we maintain quality management system compliant with ISO 9001: 2015.



## Customer Service

Our future depends on the success of our customers that is why we like to take a long term view to building relationships whilst delivering an unrivalled service and inspiring trust and confidence. With 130 years of history, we wouldn't be in the position we are if we hadn't looked after and listened to our customers.

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