Parker... your most complete source for Hydraulic Accumulators and related products.

Parker’s Accumulator Products are designed to optimize the performance of your hydraulic system, while adding safeguards that prolong equipment life. Reduced operating costs and savings from less downtime and maintenance are the benefits.

Parker Accumulators specifically...

- Provide an auxiliary power source by holding supplemental power to be used during peak periods. This allows the use of smaller pumps, motors, and reservoirs reducing installation and operating costs.
- Protect hydraulic systems and circuit components from damage due to thermal expansion and contraction in a closed system.
- Reduce costly damage to piping systems, fittings, and gauges by absorbing hydraulic line shocks.
- Supply emergency fail-safe power to complete a work safety cycle in the event of a pump or electric power failure.
- Hold necessary high pressure for long periods of time while preventing oil overheating, reducing pump wear, and saving energy.
About Parker Hannifin Corporation
Parker Hannifin is a leading global motion-control company dedicated to delivering premier customer service. A Fortune 500 corporation listed on the New York Stock Exchange (PH), our components and systems comprise over 1,400 product lines that control motion in some 1,000 industrial and aerospace markets. Parker is the only manufacturer to offer its customers a choice of hydraulic, pneumatic, and electromechanical motion-control solutions. Our Company has the largest distribution network in its field, with over 7,500 distributors serving nearly 400,000 customers worldwide.

The Hydraulics Group
designs, produces and markets rigid and flexible connectors, and associated products used in pneumatic and fluid systems.

The Fluid Connectors Group
designs, manufactures and markets quality filtration and clarification products, providing customers with the best value, quality and total customer satisfaction.

The Filtration Group
designs, manufactures and markets rigid and flexible connectors, and associated products used in pneumatic and fluid systems.

Parker’s Charter
To be a leading worldwide manufacturer of components and systems for the builders and users of durable goods. More specifically, we will design, market and manufacture products controlling motion, flow and pressure. We will achieve profitable growth through premier customer service.

Product Information
North American customers seeking product information, the location of a nearby distributor, or repair services will receive prompt attention by calling the Parker Product Information Center at our toll-free number: 1-800-C-PARKER (1-800-272-7537). In Europe, call 00800-C-PARKER-H (00800-272-7537). Parker’s in-house designed pre-charge machine ensures proper pre-charge regardless of ambient temperature.

The Automation Group
is a leader in the development, design, manufacture and servicing of control systems and components for aerospace and related high-technology markets, while achieving growth through premier customer service.

The Aerospace Group
is a leader in the development, design, manufacture and servicing of control systems and components for aerospace and related high-technology markets, while achieving growth through premier customer service.

The Controls Group
designs, manufactures and markets quality filtration and clarification products, providing customers with the best value, quality and total customer satisfaction.

The Filtration Group
designs, manufactures and markets rigid and flexible connectors, and associated products used in pneumatic and fluid systems.

Parker’s in-house designed pre-charge machine ensures proper pre-charge regardless of ambient temperature.

New products are designed utilizing the latest software technologies.

Modern machining centers ensure highest quality accumulator parts.

Accumulator parts are manufactured in high-tech manufacturing cells.

Large bore piston accumulators are machined on large capacity lathes.

State-of-the-art assembly cells allow for fast response to customer demands.

Every accumulator is cycle tested prior to shipment.

Parker Hannifin Corporation
6335 Parkland Blvd.
Cleveland, Ohio 44124-4141
Telephone: (216) 896-3000
Fax: (216) 896-4000
www.parker.com

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