PARKER/GREER RANGE OF

BLADDER & DIAPHRAGM ACCUMULATORS

GENUINE

-Parker

Product



ETS stocks Parker "BA" ASME certified, bottom-repairable bladder, "ACP" crimp style pistons and "DA" Diaphragm Accumulators*.

PARKER "BA" BLADDER ACCUMULATORS

- ASME stamped 3000 PSI (330 BAR, PED) 1 qt, 1 gal,
 2.5 gal, 5 gal, 10 gal, 11 gal, and 15 gal volumes.
- ASME stamped 5000 PSI (690 BAR, PED) 1 gal, 2.5 gal, 5 gal, 10 gal, and 15 gal volumes. (both BUNA & Fluorocarbon versions in-stock)

PARKER ACP CRIMP STYLE PISTON ACCUMULATORS

- Available in 0.16 L, 0.32 L, 0.50 L, 0.75 L volumes.
- ETS Stocks all volumes in 4000 PSI (245 BAR, PED)
 & 5000 PSI (345 BAR, PED) units.

PARKER "DA" DIAPHRAGM ACCUMULATORS

- Available in 0.16 L/ (9.8 in³), 0.32 L/(19.5 in³), 0.5L/(30.5 in³), and 0.75L/(45.8 in³) volumes with PED
- Pressure ratings from 210 BAR (3000 PSI) 250 BAR (3600 PSI)

ETS uses only **GENUINE** quality products to ensure safety and guarantees quality for industrial and mobile markets.

*These are interchangeable with other brand names.





World's largest independent supplier of "only" **GENUINE** hydraulic spare parts and units. With over \$35M of **GENUINE** inventory on-hand, ETS provides service repairs of hydraulic piston pumps, motors and valves for mobile and industrial hydraulics from the following OEM's; Bosch Rexroth, Parker-Hannifin, Eaton, and Hydac. ETS is based in Memphis, TN to facilitate global overnight shipping for breakdowns & urgent customer requirements. ETS recently formed a strategic partnership with REM-B Hydraulics in Belgium, to better address EU sales and repairs.

ETS offers a 24/7 stores-online service to further facilitate real-time customer needs and offers ISO 9001:2015 state-of-the-art repair & testing facilities for hydraulic piston pumps, motors and valves.

ETS is committed to serving small to midsize Hydraulic Repair Shops and MRO's efficiently and effectively, with on-hand inventory of only GENUINE brand products and spare parts to maintain Original Equipment Manufacturer quality, duty cycle and life span for every system and part.

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