

High Pressure Fluid Accumulator (HFA)

A hydraulic accumulator is a pressure storage reservoir in which a non-compressible hydraulic fluid is held under pressure that is applied by an external source. The external source can be a spring, a raised weight, or a compressed gas. An accumulator enables a hydraulic system to cope with extremes of demand using a less powerful pump, to respond more quickly to a temporary demand, and to smooth out pulsations. It is a type of energy storage device.



Specification	HFA -BR01
Max pressure	6000 psi
Wetted parts	Stainless Steel 316 (Other on Request)
Capacity	500 cc (Customizable)
Max. Working Temperature	150 °C

Contact info:

+98 71 3624 6968 / +98 71 3624 7604
info@petroazma.com
www.petroazma.com

Address:

Fars Science and Technology Park,
 Aryan St., Dr.Hesabi Blvd., Shiraz, I.R.Iran
 PO Code: 7197687811