

Balanced pressure accumulator principle

An accumulator operates by maintaining a balance between fluid volume and pressure. The pressure inside the accumulator depends on the size of the piston and the amount of fluid it can displace. The ...

The working principle of an accumulator is based on the fact that fluids are virtually incompressible. This means that when a fluid is subjected to pressure, it cannot easily be compressed or reduced in volume.

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Web: <https://lpsolar.co.za>

