

chamber when said pressure reaches the aforesaid predetermined value.

4. A cartridge as claimed in Claim 3 wherein a spring acts on the piston so that when the gas pressure in the discharge chamber falls it urges the piston in the opposite direction to open the valve and thereby allows gas to flow into the discharge chamber until the pressure therein again reaches the aforesaid predetermined value.
5. A cartridge as claimed in Claim 3 or 4 wherein the seal is adjustable to vary the aforesaid predetermined value.
6. A cartridge as claimed in any one of the preceding claims wherein the regulator valve is arranged to control the flow of gas into the discharge chamber from an intermediate chamber which is in communication with the storage chamber.
7. A cartridge as claimed in Claim 6 wherein the intermediate chamber is formed in a body which is attached to a body defining the storage chamber, the said chambers communicating with one another through gaps between the bodies and radial bores formed in the body defining the intermediate chamber.
8. A cartridge as claimed in Claim 7 wherein the discharge chamber is formed in a further body attached to the body defining the intermediate chamber, the regulator valve being mounted in this further body.
9. A cartridge for storing and releasing compressed gas, substantially as