

Accumulator charging & pressure regulating devices

A complete range of bottle pressure regulating and accumulator charging devices

Our range of accumulator charging devices & pressure regulators are used to fill, adjust and control gas pressure in hydraulic accumulators with nitrogen & other inert gases. All with safe and easy to use Minimesse connectivity.

Models

1. 5401-02-00.00 high quality pressure regulator (10...235 bar), accumulator charging & testing device
2. HT2494 pressure regulator (30...200, 10...100, 5...50, 3...30, 1.5...15, 1...8 bar regulating options)
3. 5114-21-03.00 accumulator charging & testing device for Minimesse I620 charging hose
4. PC accumulator charging device 5/8"-18 UNF female for Minimesse I620 charging hose
5. PCFPU accumulator charging device M28x1.5 female for Minimesse I620 charging hose



KEY FEATURES

- Bleed, charge or test gas pressures
- All devices use Minimesse® connectivity
- Inlet gas pressure up to 300 bar



EXAMPLE APPLICATIONS

- Pneumatic or gaseous systems
- Fire suppression
- Industrial hydraulic accumulators



ADVANTAGES

- Easy & safe to use
- Solutions to suit your budget
- Solutions to suit a wide range of functions
- Connections available to suit a wide range of accumulator designs or existing connections
- Military authorised models available

Minimesse® accumulator charging regulating devices are available to connect to the majority of nitrogen gas canisters.