

Durable, weather resistant aluminum construction offers long-lasting, safe storage of LPG and compressed gas cylinders.

Aluminum Cylinder Lockers

No rust solution to storing LPG and compressed gas cylinders

- 100% welded aluminum construction won't rust, corrode or discolor
- Exclusive solid roof panel slants to back to shed water and ice
- Ships fully assembled saves set-up time

Heavy gauge, 0.065-in (1.65-mm) thick aluminum mesh and extruded (not bent) frame add rigidity to these cylinder lockers. Wire mesh sides prevent dangerous build up of flammable gases. Heavy-duty, all welded aluminum construction provides superior strength yet is 66% lighter than steel for easy placement and handling—saves on shipping cost. Thick metal panels and welded security lug (order padlock separately) on front panel deter tampering. Aluminum naturally stands up to abusive outdoor conditions and keeps your property clean. Includes four labels—two warning and full/empty cylinder identification.

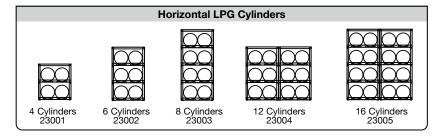
Lockers meet NFPA 58 for LPG storage and OSHA 1910.110 regulations. LPG vertical lockers also comply with Canadian Standards Association CSA-B149.2.

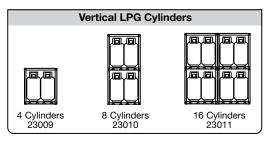












Eleven modular styles provide an efficient solution to expanded, multi-cabinet storage.

