STORAGE CONTAINERS

Storage containers are gas-tight explosion-resistant vessels that allow to safely store and transport up to 500 grams of highly sensitive or unstable explosive materials without any risks to the surroundings.



ADVANTAGES & FEATURES

- All explosion effects contained inside, no release of shock wave, fragments, flame or toxic gases
- Overpressure safely released through manually opened valves
- ► Full protection of life and property in case of accidental explosion of stored explosive samples
- ▶ Zero safety distances: they can be stored directly inside laboratories
- ▶ Portable for transport of the explosive samples outside laboratories
- ► Interior made of antistatic rubber for eliminating risks of friction or spark discharge
- ► Quick opening and closing mechanisms
- Certified for international transport of dangerous goods according to ADR/RID treaties

Product name	J-025G	J-120G3	J-500G
Capacity [g TNT]	20	120	500
Weight [kg]	7	40	400
Outside dimensions L×W×H [mm]	188 × 188 × 442	373 × 338 × 575	1,250 × 792 × 852
Internal space L×W×H [mm]	170 × Ø 40	302 × Ø 140	500 × 300 × 300



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