

DynaSEALR P Series

The DynaSEALR P (Portable) series is designed for the transfer and temporary storage of explosives and detonators. The P series containment vessels provide a high level of safety for both blast and fragments. These compact vessels are light enough for daily transport from overnight storage areas to the mission site.

- **Withstands multiple repeated detonations**
- **Comes standard with CBRNE capability**
- **Gas sampling capability**

The DynaSEALR P is ideal for transporting:

- Detonators
- Grenades
- Toxic materials
- Energetic materials

DynaSEALR P difference

- Dynasafe's unmatched explosives storage expertise and functional design is built into the P series.
- Blast tested to the maximum explosive rated capacity of the vessel by an independent 3rd party.
- Capability to safely transport explosive devices by air, land or sea.



DynaSEALR P 3



DynaSEALR P 6

Make the world a safer place

Technical Data

	DynaSEALR P 3	DynaSEALR P6
Containment capability		
Explosive rated capacity	150 g/0.33 lbs./5.29 oz.	1.5kg/3.3 lbs./52.9 oz.
Number of repeated detonations	2	3
Package diameter Ø	8.5 cm/3.3"	29 cm/11.4"
Package height	15 cm/5.9"	63 cm/24.8"
Package weight	2 kg/4.4 lbs.	20 kg/44.1 lbs.
Vessel data		
Total weight	34 kg/75 lbs.	530 kg/1168 lbs.
Diameter Ø	31 cm/12.2"	62 cm/24.4"
Height	59 cm/23.2"	920 cm/362.2"

Optional features

- **Gas Sampling Unit:** Provides the First Responder the ability to pull liquid and/or vapor samples pre and post-blast for analysis.
- **Grenade carrier for P6,** can hold up to 4 grenades
- **Holder size**

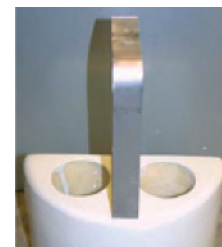
Diameter Ø	7.5 cm/3.0"
Height	23 cm/9.1"



Opening of a DynaSEALR P6



Grenade carrier



Grenade carrier

Find out more: Visit <https://vimeo.com/231097878> to view the DynaSEALR P6 small explosives transportation system.