

Explosive container



Uniteam's Explosive Container is purpose-built for the safe and compliant storage of explosives, designed in accordance with relevant regulations and verified by recognised class societies. Available in 9 or 20ft format, each unit is engineered for high security, robust construction, and can be delivered in compliance with strict safety standards — including the Norwegian "Ekspløsjonsforskriften" issued by DSB.



GENERAL SPECIFICATIONS

- 20 ft Heavy-duty steel construction
- Fire-retardant plywood lining
- Forklift pockets for easy handling
- Welded steel structure with reinforced corners
- Verified by DNV, to be compliant with "Ekspløsjonsforskriften" (DSB no. 844)



SECURITY SYSTEMS

- Secure door locking mechanisms with barrel bolts.
- Locking box with full lock coverage
- Ventilation system designed to prevent gas build-up
- Paint system with corrosion resistance for long-term durability

The above are standard dimensions; other sizes may be supplied on request.



Sizing examples:

9'	Length	Width	Height
External	2,75 m	2,20 m	2,20 m
Internal	2,54 m	2,04 m	1,81 m
Light opening door		2,10 m	1,78 m
Tara	2380 kg		
Payload	5870 kg		
20'			
External	6,05 m	2,44 m	2,59 m
Internal	5,85 m	2,24 m	2,29 m
Light opening door		2,34 m	2,28 m
Side Door opening		2,94 m	2, 17 m
Tara	5800 kg		
Payload	18500 kg		

The above are standard dimensions; other sizes may be supplied on request.