

# Container rental fleet

REYM is an industrial service provider. We support our customers in the field of industrial cleaning, transport and waste management, always acting from our mission 'Industrial Services our concern' and driven by our core values.



## 5 FT. CONTAINER DNV 2.7-1 CLOSED FOR TRANSPORTING AND STORING GOODS OFFSHORE

Specifications	
Material	Carbon Steel Galvanized
Slings	Units will be supplied with certified slings
External nominal dimensions (high version)	H 2.860 mm x W 1.850 mm x L 1.600 mm
External nominal dimensions (low version)	H 2.550 mm x W 1.850 mm x L 1.600 mm
Forklift pockets	4 way forklift access, units can be multistacked
Tare weight	High 1.700KG      Low 1.500KG
Max. payload	3.300KG      2.500KG
Max. gross weight	5.000KG      4.000KG
Approvals & Certification	DNV 2.7-1, ADR, EN12079, Nogepa guidelines
Mid-level cargo shelf	Removable floor lock pin on cable max load 2000KG. Only available by high container.

If you would like more information, please contact our REYM branche in Beverwijk.

offshore@reym.nl // www.reym.nl

- \* All containers are designed and manufactured according EN 12079-1 & DNV 2.7-1. Periodic examined according EN 10855-3.
- \* All slings and lifting accessories are designed and manufactured according EN 12079-2. Periodic examined according EN 10855-3.
- \* Dimensions and other specifications may vary.
- \* Inquire about the possibilities.

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## 8 FT. CONTAINER DNV 2.7-1 CLOSED FOR TRANSPORTING AND STORING GOODS OFFSHORE

Specifications	
Material	Carbon Steel Galvanized
Slings	Units will be supplied with certified slings
External nominal dimensions (high version)	H 2.860 mm x W 1.850 mm x L 1.600 mm
External nominal dimensions (low version)	H 2.550 mm x W 1.850 mm x L 1.600 mm
Forklift pockets	4 way forklift access, units can be multistacked
Tare weight	2.100 KG
Aprox. payload	5.900 KG
Aprox. gross weight	8.000 KG
Approvals & Certification	DNV 2.7-1, ADR, EN12079, Nogepe guidelines

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## 10 FT. CONTAINER DNV 2.7-1 HALF OPEN TOP FOR TRANSPORTING AND STORING GOODS OFFSHORE

Specifications	
Material	Carbon Steel Galvanized
Slings	Units will be supplied with certified slings
External nominal dimensions	H 1.670 mm x W 1.500 mm x L 2.670 mm
	With doors
Forklift pockets	2 way forklift access, units can be multistacked
Tare weight	1.220 KG
Max. payload	4.280 KG
Max. gross weight	5.500 KG
Approvals & Certification	DNV 2.7-1, EN12079
All specifications are indicative. Individual dimensions may differ.	

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## 10 FT. CONTAINER DNV 2.7-1 CLOSED FOR TRANSPORTING AND STORING GOODS OFFSHORE

Specifications	
Material	Carbon Steel
Slings	Units will be supplied with certified slings
External nominal Dimension Low	H 2.580 mm x W 3.000 mm x L 2.440 mm
External nominal Dimension High	H 2.550 mm x W 2.430 mm x L 2.980 mm
Forklift pockets	2 way forklift access
Tare weight	2.650 KG
Aprox. payload	7.750 KG
Aprox. gross weight	10.400 KG
Approvals & Certification	DNV 2.7-1, EN12079
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## 20 FT. CONTAINER DNV 2.7-1 HALF-HIGHT OPEN TOP FOR TRANSPORTING AND STORING GOODS OFFSHORE

Specifications	
Material	Carbon Steel Galvanized
Slings	Units will be supplied with certified slings
External nominal dimensions	H 1.200 mm x W 2.420 mm x L 6.060 mm
	With and without doors
Forklift pockets	2 way forklift access
Tare weight	2.900 KG
Max. payload	10.000 KG
Max. gross weight	10.290 KG
Approvals & Certification	DNV 2.7-1, EN12079
All specifications are indicative. Individual dimensions may differ.	

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- \* All slings and lifting accessories are designed and manufactured according EN 12079-2. Periodic examined according EN 10855-3.
- \* Dimensions and other specifications may vary.
- \* Inquire about the possibilities.