



D N V 2 . 7 - 1 P R O D U C T S




**Extensive Range of Containers  
and Modular Structures for  
Offshore Industry**

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TNR Offshore is a leading offshore container manufacturer based in Turkey. As the only DNV2.7-1 certified company in the region, they offer high-quality cargo carrying units that are designed to meet the specific needs of their customers.

TNR Offshore has a growing product range, ensuring constant availability of their products and faster delivery times. They also provide excellent after-sales services, ensuring that their customers receive the support they need throughout their cargo operations.

In addition to purchasing, you can rent offshore containers from TNR Offshore. You can also have us provide maintenance and repair services for the containers you purchase or rent.

Whether you are in need of offshore containers for a short-term or long-term basis, TNR Offshore is the ideal business partner for all your cargo needs. With a commitment to quality, reliability, and customer satisfaction, they are ready to work together with you every step of the way. Choose TNR Offshore for a reliable and trustworthy partner in your cargo operations.

TNR OFFSHORE CARGO SOLUTIONS

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TNR Offshore; offers a full range DNV 2.7-1 and ISO 10855 certified containers for the offshore industry including such equipment as cargo carrying units (CCU), tank containers, skips, baskets, workshop, living quarters and cabins.

Our product range constantly expanding to meet spesific needs of the offshore industry.

We closely work with our customers to deliver tailor based needs in shorter lead times and cost effective manner.

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# Sales Rental Maintenance and Repair

As TNR Offshore, one of the leading providers in the offshore industry, we offer a wide range of services to meet the specific needs of our customers. Our specialized team, experienced in various areas such as sales, leasing, maintenance, and repair, collaborates to help optimize our customers' operations.

### Sales:

TNR Offshore offers a comprehensive range of products, including containers compliant with DNV 2.7-1 and ISO 10855 standards, tank containers, baskets, workshops, and living spaces. By providing high-quality equipment that ensures reliability and durability in challenging offshore environments, we support our customers' operations.

### Rental

From short-term solutions for immediate needs to comprehensive leasing packages for long-term projects, TNR Offshore provides flexible leasing options. By enabling our customers to quickly initiate and expand their operations, we help increase cost-effectiveness and operational efficiency.

### Maintenance and Repair:

TNR Offshore offers comprehensive maintenance and repair services to ensure the reliability and performance of equipment. Our experienced technicians deliver quick and effective solutions for routine maintenance and emergency repairs, ensuring uninterrupted operations.

At TNR Offshore, we are committed to delivering industry-leading quality services to our customers. We strive to understand our customers' needs at every stage and provide the best solutions. Contact us for your sales, leasing, maintenance, and repair needs, and we will be delighted to offer you customized solutions.

**“Optimize Your Offshore Operations with TNR Offshore”**













**FEATURES**

16 Section Gas Rack is specially designed for offshore use and transportation of pressurized tubes.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ Flexible storage
- ◆ Stackable

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 1222 mm x W 1162 mm x H 2285 mm
- ◆ L 4 ft x W 3.8 ft x H 7,5 ft

**Weight**

- ◆ Tare mass: 770 kg / 1697 lb
- ◆ Payload: 4000 kg / 8816 lb
- ◆ Max. gross mass: 4770 kg / 10513 lb



**FEATURES**

4800 L Vertical Waste Oil Tank is specially designed for storage and transportation of hazardous chemicals in offshore environment. It is mounted on skid for stability and to withstand dynamic lifting and impact forces in harsh sea conditions.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Design pressure 1.77 bar
- ◆ 2.5 inch PSV
- ◆ Tank cap. 4800 L
- ◆ Drainage and sampling valve

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 2218 mm W 2218 mm H 2569 mm
- ◆ L 7.2 ft W 7.2 ft H 8.4 ft

**Weight**

- ◆ Tare mass: 3000 kg / 6614 lb
- ◆ Payload: 7250 kg / 15984 lb
- ◆ Max. gross mass: 10250 kg / 22598 lb





**FEATURES**

Waste skip containers are designed for the safe and efficient transportation and storage of general waste.

- ◆ Proven and robust design
- ◆ Drainage holes
- ◆ Forklift pockets

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 3909 mm W 1894 mm H 1410 mm
- ◆ L 12.8 ft W 6.2 ft H 4.6 ft

**Weight**

- ◆ Tare mass: 1610 kg / 3548 lb
- ◆ Payload: 4890 kg / 10777 lb
- ◆ Max. gross mass: 6500 kg / 14326 lb

**FEATURES**

Cutting Box Containers are designed to safely store, contain and transfer waste produced from offshore drilling.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Aluminum lids for easier handling and safe sealing
- ◆ Box cap. 3,5m<sup>3</sup>

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 2212 mm W 1852 mm H 1600 mm
- ◆ L 7.2 ft W 6 ft H 5.2 ft

**Weight**

- ◆ Tare mass: 1650 kg / 3636 lb
- ◆ Payload: 9350 kg / 20607 lb
- ◆ Max. gross mass: 11000 kg / 24244 lb





**FEATURES**

10x8 Refrigerator Containers are specially designed to maintain the Cargo at the required temperatures for the offshore conditions.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Aluminum T-bar floor

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 2991 mm W 2438 mm H 2591 mm
- ◆ L 10 ft W 8 ft H 8.5 ft

**Weight**

- ◆ Tare mass: 4000kg / 8816 lb
- ◆ Payload: 8000 kg / 17632 lb
- ◆ Max. gross mass: 12000 kg / 26448 lb



**FEATURES**

6x6 ft Container is multi-purpose container for transportation of dry goods in offshore environment.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets (2 Sets)
- ◆ Intermediate deck
- ◆ Stackable

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 1830 mm W 1830 mm H 3007 mm
- ◆ L 6 ft W 6 ft H 10 ft

**Weight**

- ◆ Tare mass: 1750 kg / 3858 lb
- ◆ Payload: 4500 kg / 9920 lb
- ◆ Int. Deck load: 2250 kg / 4960 lb
- ◆ Max. gross mass: 6250 kg / 13779 lb



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**FEATURES**

10x8 ft Container is multipurpose container for transportation of dry goods in offshore environment.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Stackable

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 2991 mm W 2438 mm H 2570 mm
- ◆ L 10 ft W 8 ft H 8.5 ft

**Weight**

- ◆ Tare mass: 2220 kg / 4894 lb
- ◆ Payload: 9530 kg / 21010 lb
- ◆ Max. gross mass: 11750 kg / 25904 lb

**FEATURES**

10x8 ft Open Top Containers are designed for offshore transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Stackable

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 2991mm W 2438 mm H 2789 mm
- ◆ L 10 ft W 8 ft H 9 ft

**Weight**

- ◆ Tare mass: 2500 kg / 5510 lb
- ◆ Payload: 7900 kg / 17411 lb
- ◆ Max. gross mass: 10400 kg / 22922 lb





**FEATURES**

12x8x9 ft Open Top Container is specially designed for transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Side Doors

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 3658 mm W 2438 mm H 2789 mm
- ◆ L 12 ft W 7 ft H 9 ft

**Weight**

- ◆ Tare mass: 2850 kg / 6283 lb
- ◆ Payload: 7150 kg / 15763 lb
- ◆ Max. gross mass: 10000 kg / 22046 lb

**FEATURES**

15x8 ft Half Height Cargo Containers are specially designed for transportation of drill pipe, casing, tools and other long materials.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points
- ◆ Removable side door with forklift pockets

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 4585 mm W 2451 mm H 1510 mm
- ◆ L 15 ft W 8 ft H 4.5 ft

**Weight**

- ◆ Tare mass: 2800 / 6173 lb
- ◆ Payload: 15000 kg / 33060 lb
- ◆ Max. gross mass: 17800 kg / 39242 lb





## FEATURES

20x8 ft Container is multi-purpose container for transportation of dry goods in offshore environment.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Stackable

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

### Dimensions

- ◆ L 6058 mm W 2438 mm H 2570 mm
- ◆ L 20 ft W 8 ft H 8.5 ft

### Weight

- ◆ Tare mass: 4200 kg / 9260 lb
- ◆ Payload: 11500 kg / 25353 lb
- ◆ Max. gross mass: 15700 kg / 34613 lb

## FEATURES

20x8 ft Open Top Containers are designed for offshore transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ ISO Corner
- ◆ Stackable

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

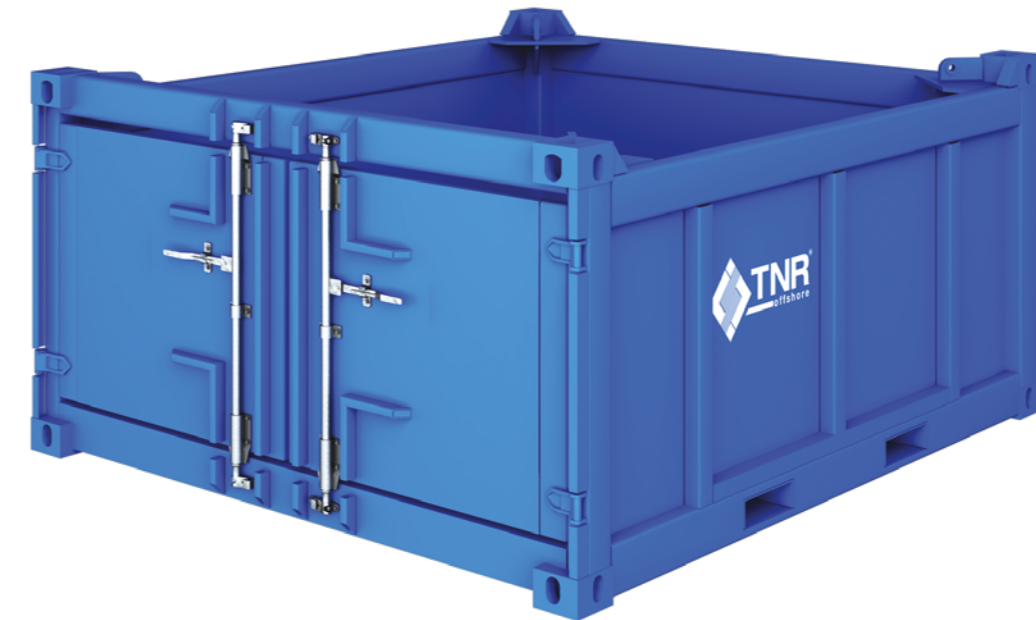
### Dimensions

- ◆ L 6058 mm W 2438 mm H 2843 mm
- ◆ L 20 ft W 8 ft H 9.3 ft

### Weight

- ◆ Tare mass: 4550kg / 1028 lb
- ◆ Payload: 13250 kg / 29203 lb
- ◆ Max. gross mass: 17800 kg / 39231 lb





**FEATURES**

30x8 ft Container is multipurpose container for transportation of dry goods in offshore environment.

- ◆ Proven and robust design
- ◆ Taller than standard height containers
- ◆ Internal lashing points
- ◆ Double doors on both short sides
- ◆ ISO Corner
- ◆ Stackable

**SPECIFICATION**

*Certificates and Approvals*

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

*Dimensions*

- ◆ L 9125 mm W 2438 mm H 2896 mm
- ◆ L 30 ft W 8 ft H 9.5 ft

*Weight*

- ◆ Tare mass: 6400 kg / 14109 lb
- ◆ Payload: 14000 kg / 30864 lb
- ◆ Max. gross mass: 20400 kg / 44974 lb

**FEATURES**

10x8 ft Half Height Containers are designed for offshore transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points
- ◆ Side doors
- ◆ ISO corners

**SPECIFICATION**

*Certificates and Approvals*

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

*Dimensions*

- ◆ L 2991 mm W 2438 mm H 1370 mm
- ◆ L 10 ft W 8 ft H 4.5 ft

*Weight*

- ◆ Tare mass: 1660 kg / 3659 lb
- ◆ Payload: 5970 kg / 13161 lb
- ◆ Max. gross mass: 7630 kg / 16817 lb





## FEATURES

20x8 ft Half Height Cargo Containers are specially designed for transportation of drill pipe, casing, tools and other long materials

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets
- ◆ Removable side door with forklift pockets

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

### Dimensions

- ◆ L 6023 mm W 2451 mm H 1591 mm
- ◆ L 20 ft W 8 ft H 5 ft

### Weight

- ◆ Tare mass: 3500 kg / 7716 lb
- ◆ Payload: 14000 kg / 30864 lb
- ◆ Max. gross mass: 17500 kg / 38580 lb

## FEATURES

20x8x5 ft Half Height Cargo Containers are specially designed for transportation of drill pipe, casing, tools and other long materials.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

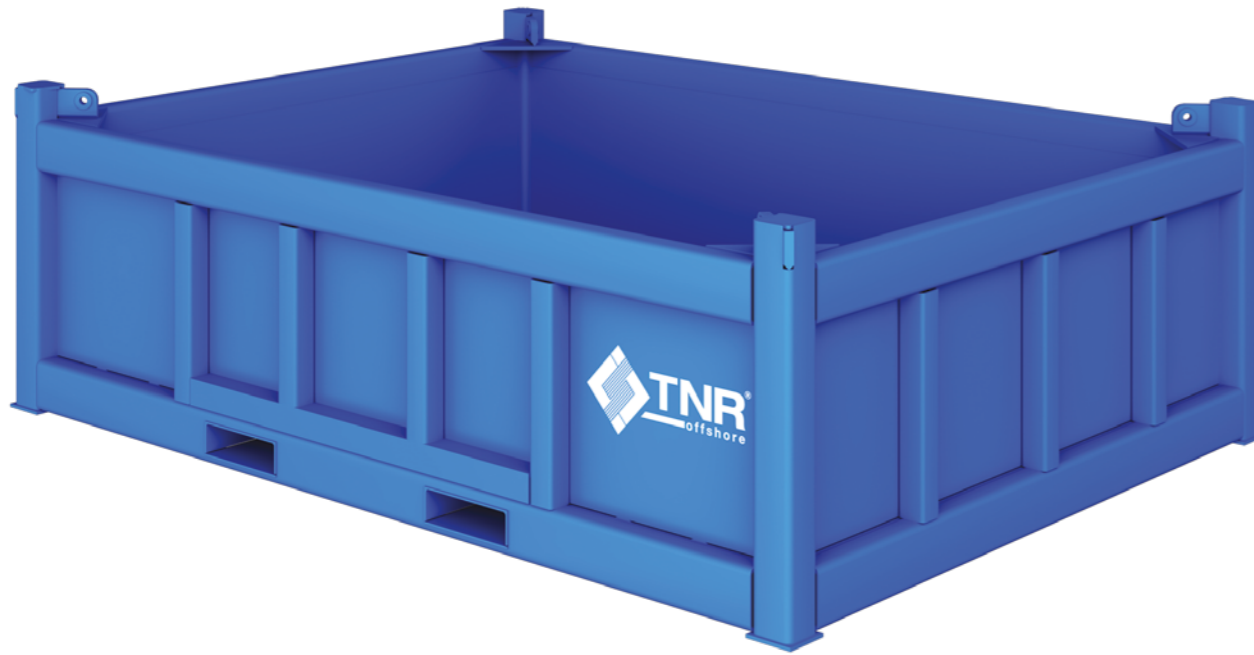
### Dimensions

- ◆ L 6023 mm W 2451 mm H 1591 mm
- ◆ L 20 ft W 8 ft H 5 ft

### Weight

- ◆ Tare mass: 3500 kg / 7716 lb
- ◆ Payload: 14000 kg / 30864 lb
- ◆ Max. gross mass: 17500 kg / 38580





**FEATURES**

10x8x3 ft Basket Container is specially designed for offshore transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Internal lashing points
- ◆ Forklift pockets

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 3063 mm W 2453 mm H 1029 mm
- ◆ L 10 ft W 8 ft H 3.37 ft

**Weight**

- ◆ Tare mass: 1850 kg / 4078 lb
- ◆ Payload: 5650 kg / 12456 lb
- ◆ Max. gross mass: 7500 kg / 16534 lb

**FEATURES**

10x8x4 ft Open Top Basket is specially designed for transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points
- ◆ Side doors
- ◆ ISO corners

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 3106 mm W 2456 mm H 1310 mm
- ◆ L 10 ft W 8 ft H 4 ft

**Weight**

- ◆ Tare mass: 1800kg / 3968 lb
- ◆ Payload: 8200 kg / 18077 lb
- ◆ Max. gross mass: 10000 kg / 22046 lb

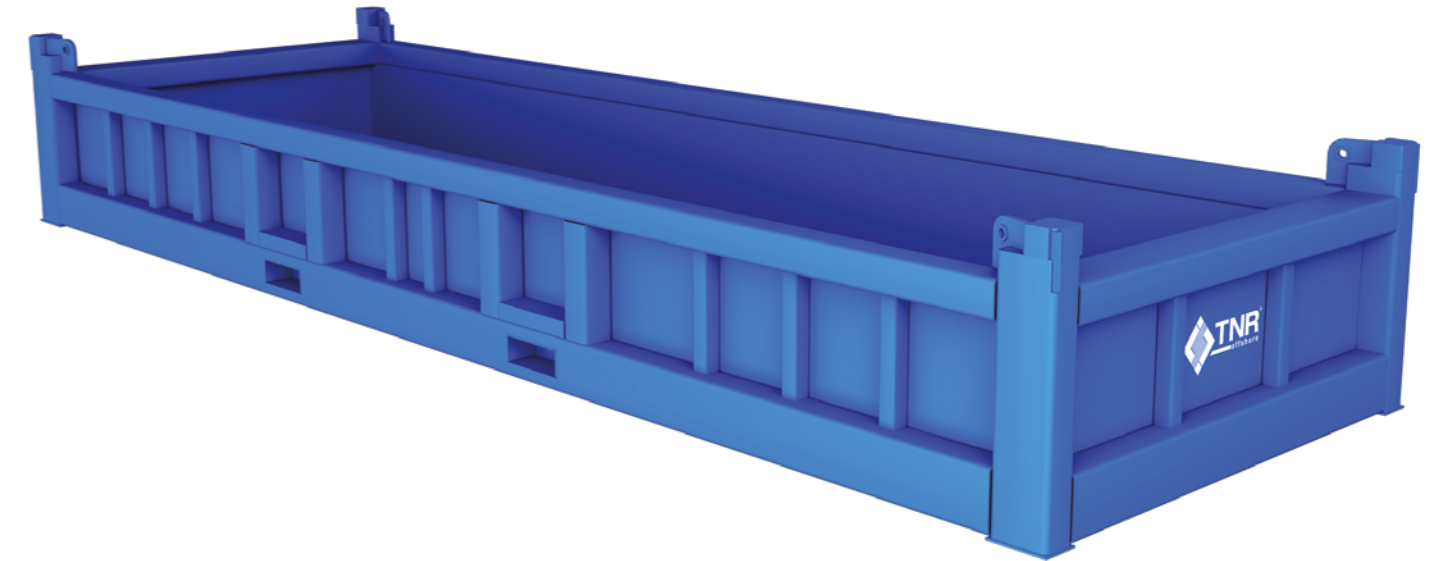


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### FEATURES

20 ft Short Cargo Basket is specially designed for transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

### SPECIFICATION

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 6288 mm W 1190 mm H 1396 mm
- ◆ L 20 ft W 4 ft H 4.5 ft

**Weight**

- ◆ Tare mass: 2000 kg / 4409 lb
- ◆ Payload: 8000 kg / 17636 lb
- ◆ Max. gross mass: 10000 kg / 22046 lb

### FEATURES

25x8x3 ft Open Top Basket is specially designed for transportation of equipment that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

### SPECIFICATION

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

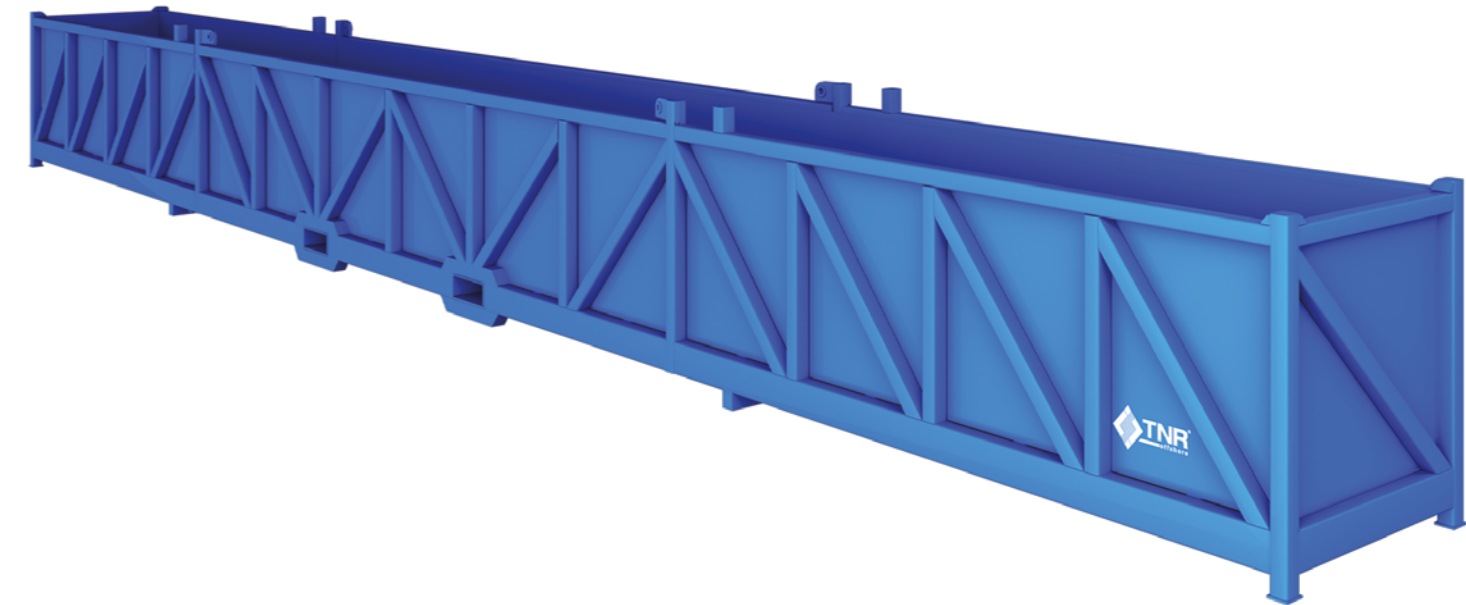
**Dimensions**

- ◆ L 7633 mm W 2451 mm H 1134 mm
- ◆ L 25 ft W 8 ft H 3 ft

**Weight**

- ◆ Tare mass: 3800 kg / 8377 lb
- ◆ Payload: 13200 kg / 29101 lb
- ◆ Max. gross mass: 17000 kg / 37479 lb





**FEATURES**

40x8 ft Basket is specially designed for transportation of long materials that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

**Dimensions**

- ◆ L 12182 mm W 2438 mm H 1029 mm
- ◆ L 40 ft W 8 ft H 3.3 ft

**Weight**

- ◆ Tare mass: 4600 kg / 10141 lb
- ◆ Payload: 12000 kg / 26455 lb
- ◆ Max. gross mass: 16600 kg / 36597 lb

**FEATURES**

45x4 ft Basket is specially designed for transportation of long materials that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

**SPECIFICATION**

**Certificates and Approvals**

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

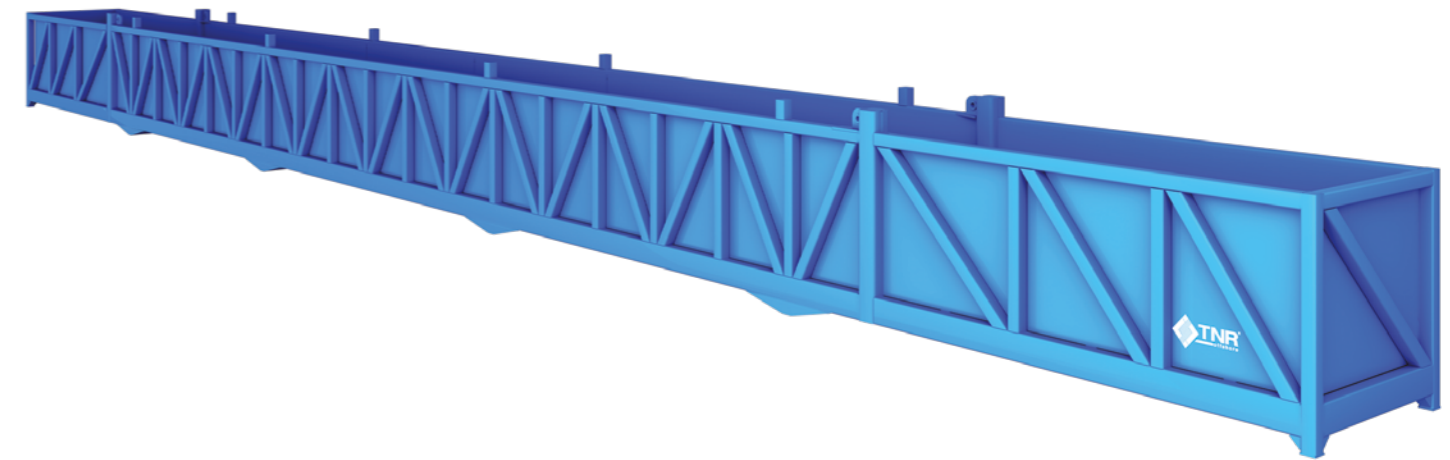
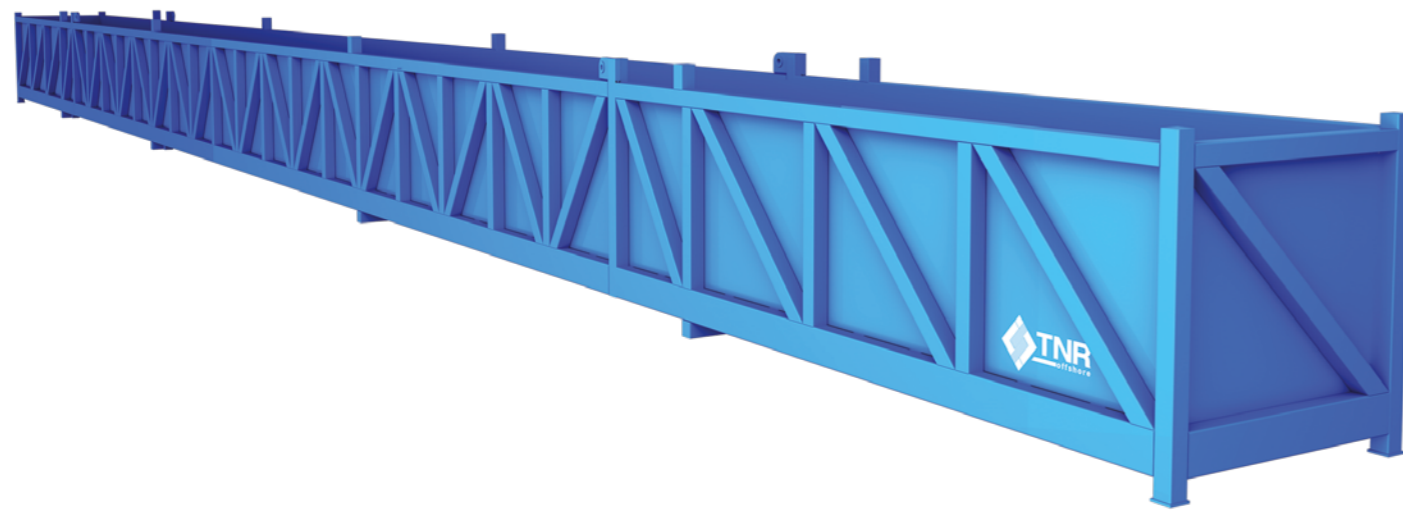
**Dimensions**

- ◆ L 13656 mm W 1150 mm H 1400 mm
- ◆ L 45 ft W 4 ft H 5 ft

**Weight**

- ◆ Tare mass: 4000 kg / 8819 lb
- ◆ Payload: 10000 kg / 22047 lb
- ◆ Max. gross mass: 14000 kg / 30865 lb





## FEATURES

60x4x5 ft Open Top Basket is specially designed for transportation of long materials that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

### Dimensions

- ◆ L 18288 mm W 1200 mm H 1337 mm
- ◆ L 60 ft W 4 ft H 5 ft

### Weight

- ◆ Tare mass: 5000 kg / 11023 lb
- ◆ Payload: 10000 kg / 22046 lb
- ◆ Max. gross mass: 15000 kg / 33069 lb

## FEATURES

70 ft Basket is specially designed for transportation of long materials that required loading by crane.

- ◆ Proven and robust design
- ◆ Forklift pockets
- ◆ Internal lashing points

## SPECIFICATION

### Certificates and Approvals

- ◆ DNV 2.7-1
- ◆ ISO 10855:2018
- ◆ IMO MSC/ Circular 860

### Dimensions

- ◆ L 21260 mm W 1190 mm H 1352 mm
- ◆ L 70 ft W 4 ft H 4.4 ft

### Weight

- ◆ Tare mass: 6050 kg / 13337 lb
- ◆ Payload: 8950 kg / 19731 lb
- ◆ Max. gross mass: 15000 kg / 33069 lb













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