PRODUCTS

We strive to make the best possible products for your needs. If none of the bags in our current product range fits your purpose, we offer to tailor a bag to your personal preferences, to make your ideas and concepts become reality.





WLL to suit your needs

Lifting products are our main focus at EMG and we have made products ranging all the way up to 1000 kg WLL.



Custom shapes and sizes

Whether it's a small mobile holster or a large blade bag for turbine wings, we are prepared to make it happen.



High quality materials

We aim to use the best materials for your specific needs. Thin, thick, strong, sturdy, reflective, thermos, waterproof...



Solutions to fit your purpose

We have great experience with making a variety of special products from very specific and unusual purposes.



Photographical index



LIFTING BAGS

Original lifting bags for hoisting content of various weight and sizes.





2651 Mini tool bag



This mini lifting bag is one of the front runners in the industry and is mainly used for hoisting minor tools in daily work situations. Due to its discrete size the 2651 can also be secured to the technicians belts and used when working in heights.

- Dimensions (open): 16 x 40 cm (Ø x H) .
- Dimensions (closed): 16 x 30 cm (Ø x H) -
- Lifting height:
- 35 cm . Material (main): D1800*900 PVC flat-coated polyester
- This handy bag has one lifting strap for hoisting and handling. .
- It has securing holes to secure tools to the bag on the front and back. .
- Comes with a hard plastic bottom plate inside the bag to offer weight . distribution.
- Comes with an upright plastic insert for easier visibility inside and н. making the bag stable and upright.
- The upright plastic has small pockets for minor items placed all around н. the bag
- . To close the bag, fold the top part 3 times and shut the plastic buckle.
- The lifting strap is made from high quality polyester webbing.



4425 Tall mini tool bag



This tool bag is a slightly taller version of 2651 and offers the same functions. The bag is perfect for minor tools and spare parts and is of great use for people working in heights.

- Dimensions (open): 16 x 65 cm (Ø x H)
- Dimensions (closed): 16 x 57 cm (Ø x H)
- Lifting height: 67 cm
 - Material (main): D1800*900 PVC flat-coated polyester
- This bag has one lifting strap for hoisting and handling.
- It has securing holes to secure tools to the bag on the front and back.
- . To close this bag, fold the top part and shut the plastic buckle.
- The lifting straps is made from high quality polyester webbing.
- A hard plate is placed inside the bottom of the bag to offer weight . distribution.
- Comes with an upright plastic insert for easier visibility inside and . making the bag stable and upright.
- The upright plastic has small pockets for minor tools or similar.



16135 Extra tall tool bag - Slim cylinder



16135 is of the same family as 2651 and 4425. This version however is extra tall and is especially suited for oblong tools and objects of minor weight.

- 16 x 130 cm (Ø x H) Dimensions (open):
- Dimensions (closed): 16 x 120 cm (Ø x H)
- Lifting height: 122 cm

- Material (main): D1800*900 PVC flat-coated polyester
- It has securing holes to secure tools to the bag on the front and back.
- . To close this bag, fold the top part and shut the plastic buckle.
- This version has one hoisting strap for lifting and handling.
- A plastic plate is placed in the bottom to offer optimal weight distribution and protection against sharp objects.
- The lifting strap is made from high quality polyester webbing. .

4760 Bag for fluorescent/LED light - 60 cm



Special designed lifting bag for light bulbs. The bag can be used for hoisting or attaching to the belt when climbing and fits 6 pieces of 60 cm fluorescent light / LED bulbs.

- Dimensions (open): 14 x 10 x 64 cm (L x W x H)
- Dimensions (closed): 14 x 10 x 64 cm (L × W × H)
- Lifting height: 76 cm
- Material (main): D1800*900 PVC flat-coated material
- Has one handle on the front for easy handling.
- Uses two lifting straps for hoisting or attaching to belt when climbing in heights.
- A foam block with pre-cut holes is placed inside the bag to offer protection for the light bulbs. The holes are Ø 28 mm.
- Foam is placed in the top and bottom of the bag to fasten and protect the light bulbs.
- The lifting straps are made from high quality polyester webbing.

5399 Bag for fluorescent/LED light - 120 cm



Special designed lifting bag for light bulbs. The bag can be used for hoisting or attaching to the belt when climbing and fits 6 pieces of 120 cm fluorescent light / LED bulbs.

- **Dimensions (open):** 14 x 10 x 128 cm (L × W × H)
- Dimensions (closed): 14 x 10 x 128 cm (L × W × H)
- Lifting height: 142 cm
- Material (main): D1800*900 PVC flat-coated material
- Has one handle on the front for easy handling.
- Uses two lifting straps for hoisting or attaching to belt when climbing in heights.
- A foam block with pre-cut holes is placed inside the bag to offer protection for the light bulbs. The holes are Ø 28 mm.
- Foam is placed in the top and bottom of the bag to fasten and protect the light bulbs.
- The lifting straps are made from high quality polyester webbing.







2601 Small tote bag - Long strap



Small lifting bag used for hoisting tools and small spare parts. Similar to 2534 in size but with a longer set of lifting straps.

- 45 x 10 x 43 cm (L x W x H) Dimensions (open):
- Dimensions (closed): 45 x 10 x 43 cm (L x W x H)
- Lifting height:
- 100 cm Material (main): D1800*900 PVC flat-coated material

NOTE: An orange tarpaulin 0,5 mm version is now available.

- Reflection material is placed on the front and back for higher visibility.
- Model 2601 has two long lifting straps.
- . A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- This bag has a dual veloro closing mechanism.
- The bottom of the bag is made from a heavy rubber coating (dotted PVC) to extend the lifespan of the bag.



2534 Small tote bag - Dual lifting option



Small lifting bag used for hoisting tools and small spare parts. An extra set of lifting straps gives you more solutions when dealing with different available lifting heights.

- 45 x 10 x 45 cm (L x W x H) . Dimensions (open):
- **Dimensions (closed):** 45 x 10 x 45 cm (L x W x H) -
- Lifting height: 55 / 80 cm

- D1800*900 PVC flat-coated material Material (main):
- This bag has two sets of lifting straps. A short and a long set.
- Reflection material is mounted on the front and back for higher visibility.
- This bag has a dual veloro closing mechanism.
- A small polyester strap is placed in the corner of the velcro opening for . easier access even when wearing heavy gloves.
- The bottom of the bag is made from a heavy rubber coating (dotted PVC) to extend the lifespan of the bag.
- A hard plate is sewn inside the bottom of the bag to offer weight . distribution.



2535 Medium tote bag - Dual lifting option



Medium lifting bag used for hoisting tools and small spare parts. An extra set of lifting straps gives you more solutions when dealing with different available lifting heights.

- $60 \times 15 \times 58 \text{ cm} (L \times W \times H)$. Dimensions (open):
- Dimensions (closed): 60 x 15 x 58 cm (L × W × H) .
- Lifting height: .

- 70 / 95 cm D1800*900 PVC flat-coated material Material (main):
- This bag has a short and a long set of lifting straps.
- Reflection material is mounted on the front and back for higher visibility. .
- This bag is equipped with a dual velcro closing method. .
- The bag is made from an 1800 x 900 PVC black flat-coated material.
- A small polyester strap is placed in the corner of the velcro opening for . easier access even when wearing heavy gloves.
- The bottom of the bag is made from a heavy rubber coating (DOT PVC) н. to extend the lifespan of the bag.
- The lifting straps are made from high quality polyester webbing.



4389 Backpack with lifting option



This top quality tool bag is developed with the high-climbing technicians in mind as it offers both the hoisting option aswell as a comfortable backpack solution. 4389 is perfectly constructed to fit personal and minor equipment aswell as laptop and lunch box.

0,75 mm Heavy tarpaulin

- Dimensions (open): 33 x 20 x 46,5 cm (L x W x H)
- Dimensions (closed): 33 x 20 x 46,5 cm (L x W x H) 65 cm

6197, 6242

- Lifting height:
- Material (Orange):
- Material (Black): D1800*900 PVC flat-coated material
- Spare parts:

- NOTE: This bag is only water repellent in the orange tarpaulin version.
- The shoulder straps are detachable and the bag has a compartment for hiding and securing the detached shoulder straps when hoisting.
- The bag comes with 3 carabiners to prevent the zippers from opening during hoisting.
- A small transparent pocket is placed on the side of the back via velcro. (for name tags or similar)
- Reflection material is mounted on different locations of the bag for higher visibility.
- The three main compartments are padded.
- н. 11 smaller compartments of various sizes optimizes the inside of the bag.
 - It has a special compartment for a laptop.
 - The shoulder straps are padded to enhance comfort and adjustable to fit your preferences.
 - The inside padding of the bag is red in both versions.
- The lifting straps are made from high quality polyester webbing.
- The bottom of this bag is made from dotted PVC which is water repellent.



4626 Round lifting bag for rope access



4626 is a great tool bag for technicians and their daily routines. This round lifting bag was mainly developed for the purpose of working in heights and is ideal for rope access.

- **Dimensions (open):** 34,5 x 43 cm (Ø x H) .
- **Dimensions (closed):** 34,5 x 43 cm (Ø x H)
- Lifting height:
- 60 cm D1800*900 PVC flat-coated material Material (main):
- Spare parts: 6166, 6180, 1122, 6234, 4626-100
- The hard bottom is made of hard plastic to keep the bag in shape and prolong the lifespan of the bag.
- The bottom is replaceable and can be easily replaced if needed.
- A bottom plate is sown into the bottom of the bag to offer weight distribution.
- The bag comes with a white plastic insert making the bag upright and stable.
- 4626 comes with two upright plastic dividers which can be used to create and . divide the inside of the bag into 4 compartments.
- This model has six pockets placed on the outside of the bag. .
- Lifting straps can be used for belt fastening.
- The top of the bag is closed by a zipper, the pockets around the outside are closed by velcro.
- The pockets on the outside have securing holes for attaching and securing tools and other content inside the pockets.
- The bag comes with a comfortable attachable/detachable shoulder strap. This shoulderstrap is adjustable to fit your preferences.
- A transparent pocket is placed on the inner side of the lid for documentation or a photo card (model no. 1122).
- Two straps for pens are placed on the inner side of the lid.









4139 Horizontal gas bottle bag



5867 Tall drum bag for rescue equipment



A clever and functional bag with easy access and handling. 5867 is great for many purposes such as rope access, but was initially developed for rescue equipment.

- Dimensions (open): 35 x 80 cm (Ø x H)
- Dimensions (closed): 35 x 80 cm (Ø x H) 110 cm
- Lifting height:
- Material (main): 0.50 mm tarpaulin
- 1920, 6094, 6180, 6166, 30026, 2929, AHL-2440/2T Spare parts:
- A small see-through pocket for A5-sized paper is placed on the top of the bag/lid.
- This bag comes with an insert of hard plastic for making the bag stable, upright and give more light inside the bag.
- The bag uses 2 lifting slings for hoisting. These are made from strong, high quality 50mm polyester webbing.
- The top of the bag is closed by a zipper, which is secured to the bag by a small carabiner on the front.
- The bag comes with a comfortable attachable/detachable shoulder strap. This shoulderstrap is adjustable to fit your preferences.
- The bag is shipped with a raincover to be used when placed on a ship or stored outside for longer periodes.
- The bottom is replaceable and can easily be replaced if needed.
- The hard bottom is made out of Polypropylene Log Plastic to keep the bag in shape and prolong the lifetime of the bag.













5593 Backpack/sports bag with lifting option



This multi-purpose tool bag is developed with the high-climbing technicians in mind as it offers both the hoisting option aswell as a comfortable backpack solution. The horizontal handling option and hard bottom cover makes it perfect for sports bag usage.

- 60 x 35 x 30 cm (L x W x H) Dimensions (bag):
- Dimensions (pouch): 28 x 28 x 5 cm (L x W x H)
- Lifting height:
- 90 cm Material (main): D1800*900 PVC flat-coated material 6096
- Spare parts:
- A small tool pouch is placed inside the bag for storing and organizing minor tools.
- The pouch can be opened flat on the floor for easy usage and the tools will be kept in place by small pockets and elastic bands.
- A white nametag patch is placed on the front and top of the bag as well as on the outside of the pouch. The patch is attached by velcro and can be removed if needed.
- The shoulder straps on the bag are detachable and the bag has a compartment for hiding and securing the detached shoulder straps when hoisting.
- The shoulder straps are padded to enhance comfort and adjustable to fit your preferences.
- A flat handle is placed in each end of the bag for easy handling.
- The lifting bag contains one large compartment with minor mesh pockets in each end.
- Hard plates are placed inside all walls to make the bag stable and upright.
- The lid is closed by zipper and a transparent pocket is placed on the inside of the lid . for A4-sized documentation.
- Reflection material is mounted on the sides of the bag and pouch for higher visibility.
- Plastic feet are placed in one end of the bag making it able to stand vertically upright.
- The hard bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag. The bottom can easily be replaced if needed.













Find 5593 on our website





3585 Solid casted bucket bag - Small



3585 is one of two solid casted bucket bags in our catalogue of lifting bags. The concept of the bag is unique and offers a strong and steardy base perfectly suited for sharp and pointy objects. This bag is usefull in most industries e.g. construction.

- Dimensions (open): 28 x 26 x 85 cm (L x W x H)
- Dimensions (closed): 28 x 26 x 70 cm (L x W x H) 85 cm
- Lifting height:
 - Material (main): D1800*900 PVC flat-coated material
- Spare parts:

- A transparent pocket is placed on front of the bag (A5-sized)
- The lifting straps are made from high quality polyester webbing.
- The hard bottom is made of hard plastic to make the bag keep in shape and prolong the lifespan of the bag.
- Light can enter the bottom plastic to ease operations inside the bag.
- The lifting bag has handles mounted on the side for easy handling.





2787 Round lifting bag w/ backpack function



2787 offers a dual aspect as its' hidable shoulder straps gives the possibility to switch between lifting bag and backpack making it perfect for both hoisting and manouvering around. The bag is well suited for rope access and working in heights.

- Dimensions (open): 35 x 98 cm (Ø x H)
- Dimensions (closed): 35 x 84 cm (Ø x H) .
- Lifting height:

- 88 cm Material (main): D1800*900 PVC flat-coated material
- Spare parts:
- Model 2787 has handles mounted on the side to ease handling.
- The bag comes with attachable/detachable shoulder straps. The shoulder straps are adjustable to fit your preferences.
- A small pocket for radio/phone or similar is placed on the outside of the bag.

1920, 6094, 6117, 6165

- A large see-through pocket for A4-sized paper is placed on the outside of the bag.
- This bag comes with an insert of hard plastic for making the bag stable, upright and give more light inside the bag.
- The hard bottom is made out of Polypropylene Log Plastic to keep the bag in shape and prolong the lifetime of the bag.
- The strong lifting straps are made from high guality polyester webbing.
- The bottom is replaceable and can easily be replaced if needed.







3579 Cylinder-shaped tool bag - Small



3579 was the first model ever launched and together with its sister bags, 1225 and 4897, they continue to be some of our most sought after units. The bags are straight forward and easy to handle and are perfectly suited for general tools and equipment.

- . Dimensions (open): 35 x 69 cm (Ø x H)
- Dimensions (closed): 35 x 55 cm (Ø x H) 65 cm
- Lifting height: .
- Material (main): D1800*900 PVC flat-coated material 1920, 6094, 6117, 6166, 6180
- Spare parts: н.
- The lifting straps are made from high quality polyester webbing.
- The model has handles mounted on the side to ease handling. .
- The hard bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag.
- The bottom is replaceable and can easily be replaced if needed.



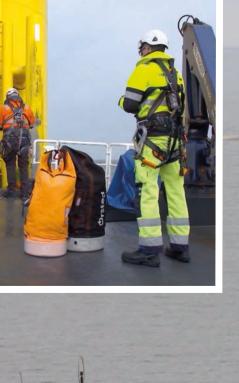


1225 Round lifting bag



1225 is a slightly taller version of the classic 3579. It has been around for many years but continues to be one of our most coveted units. The bag is straight forward and easy to handle and is perfectly suited for general tools and equipment.

- Dimensions (open): 35 x 94 cm (Ø x H)
- Dimensions (closed): 35 x 80 cm (Ø x H)
- Lifting height: .
- 88 cm Material (main): D1800*900 PVC flat-coated material
- Spare parts: 1920, 6094, 6117
- NOTE: This model has changed name from 3597
- The lifting straps are made from high guality polyester webbing.
- This model has handles mounted on the sides to ease handling.
- The hard bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag.
- The bottom is replaceable and can easily be replaced if necessary.







4897 Large cylinder tool bag



4897 takes its shape and design from the classic 3579 but offers a wider and taller volume. It has been around for many years but continues to be one of our most coveted units. The bag is straight forward and easy to handle and is perfectly suited for general tools and equipment.

- Dimensions (open): 48 x 98 cm (Ø × H)
- Dimensions (closed): 48 x 83 cm (Ø x H)
- Lifting height: 102 cm
- Material (main): D1800*900 PVC flat-coated material
- **Spare parts:** 1919, 6083, 6084
- This model uses two lifting hooks when hoisting.
- The lifting straps are made from high quality polyester webbing.
- The bag has handles mounted on the side to ease handling. Three handles in total around the bag.
- The hard bottom is made of hard Polypropylene Log Plastic to keep the bag in shape and prolong the life of the bag and can easily be replaced, if needed. The cover is attached by velcro.
- The hard bottom cover is secured by velcro straps to ensure it wont fall off.
- This bag can be mounted with an additional insert of hard plastic for making the bag stable, upright and give more light inside the bag.





5221 Lifting bag with trolley function



A smart lifting bag with emplemented wheels and telescopic trolley handle offering the possibility to transport and manouvre the bag easily on the ground. The bag is ideal for travel.

- Dimensions (open): 46 x 33 x 115 cm (L x W x H)
- **Dimensions (closed):** $46 \times 33 \times 80 \text{ cm} (L \times W \times H)$ 115 cm
- Lifting height:
- D1800*900 PVC flat-coated material Material (main):
- Spare parts: .

- 6245 Has a hidable telescopic handle to ease handling and use.
- The straps and handles are made from high quality polyester webbing. .
- The new 5221 now has four wheels on the bottom of the bag giving it a . trolley function.
- The wheels are made of heavy duty plastic.
- The bag has one handle mounted on each side and one on the front.
- . A hard plate is placed inside the bottom and the back of the trolley.
- Hard plastic plates are placed inside the walls all the way around the bag making it stable and upright.
- The corners of the bag have plastic protection covers.
- Closing the bag tight for travel or other transportation can be done with a carabiner.
- The inside of the bag contains one large main compartment.











2606 Lifting bag for Jumbo© tool box



- NOTE: The Jumbo® tool box must be bought seperately.



3209 Tall bottle bag - Dual lifting option



This tall cylinder-shaped lifting bag can be folded to half size and be used and hoisted as a short bag. The bag is developed for gas bottles but can be used to hoist a variety of oblong objects.

- Dimensions (open): 28 x 150 cm (Ø x H)
- Dimensions (closed): 28 x 130 cm (Ø x H) 140 cm
- Lifting height: .
- Material (main): D1800*900 PVC flat-coated material
- The bottom of the bag is made from a heavy rubber coating to prolong the lifespan of the bag.
- The bag has handles mounted on the sides to ease handling.
- The strong lifting straps are made from high quality polyiamide webbing.
- Fold the top of the bag to half height for two new lifting straps to appear. . This option is ideal for hoisting smaller content like short gas bottles.











4435 Square bag for heavy lifting - Small



This small quadratic tool bag is made for compact but heavy lifts. The strong lifting straps and dual layer fabric gives the user the oportunity to hoist content of up to 500 kgs.

- 35 x 35 x 75 cm (L × W × H) Dimensions (open): .
- 35 x 35 x 75 cm (L x W x H) Dimensions (closed): 90 cm
- Lifting height: .

.

- Material (main): D1800*900 PVC flat-coated material 6170
- Spare parts:
- A dual velcro closing device makes the bag easy and secure to close.
- 4435 has handles on the sides for easy handling. .
- A hard plastic plate is placed inside the bag to offer weight distribution. .
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- The solid bottom is made from hard Polypropylene Log Plastic to keep the bag in shape and prolong the lifetime of the bag.
- The bottom is replaceable and can easily be replaced if needed. .

2604 Tall filter bag



This tall cylinder-shaped lifting bag comes with a soft bottom cover and the option to implement a hard cover if needed. The purpose of the bag has in many cases been hoisting of filters, gas bottles and pitch cylinders.

- Dimensions (open): 35 x 160 cm (Ø x H) .
- Dimensions (closed): 35 x 144 cm (Ø x H)
- Lifting height: 150 cm
- Material (main): D1800*900 PVC flat-coated material 1920, 6094, 6117, 6165
- Spare parts:
- The lifting straps are made from high quality polyester webbing. .
- . The bag has handles mounted on the side to ease handling.
- This bag can be mounted with an additional insert of hard plastic for . making the bag stable, upright and give more light inside the bag.
- This bag is mounted with a soft bottom cover. .
- . The bottom is replaceable and can easily be replaced, if needed.







This small square tool bag is made from strong tarpaulin material. The bag is water repellent and is a great solution for smaller content of lesser weight.

- Dimensions (open): 57 x 27 x 67 cm (L x W x H)
- Dimensions (closed): 57 x 27 x 67 cm (L x W x H) -84 cm
- Lifting height:
- Material (main): 0,5 mm Tarpaulin
- Spare parts: 6131
- This edition has two pockets on the inside walls. The pockets are closed by velcro.
- It is made of extra heavy dual layer tarpaulin material, making the bag . water repellent.
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- The hard bottom is made of Polypropylene Log Plastic to keep the bag in shape and prolong the life of the bag. The bottom cover can easily be replaced if needed.
- A hard plastic plate is placed inside the bag to offer weight distribution.
- The bag has handles mounted on the side to ease handling.
- A dual velcro closing device makes the bag easy and secure to close.





4453 Square thermo lifting bag



4453 is one of the more unique EMG tool bags as it functions as a classic lifting bag but at the same time offers the thermo bag option making it ideal for transporting hot or cold content to desolated locations such as ships and wind mills.

- Dimensions (open): 60 x 35 x 76 cm (L × W × H) .
- Dimensions (closed): 60 x 35 x 76 cm (L x W x H)
- Lifting height: 85 cm
- D1800*900 PVC flat-coated material Material (main): 6095
- Spare parts:
- It has a double velcro closing mechanism for securing optimal containment.
- The bag has a see-through A4-sized pocket on the front of the bag.
- Handles are mounted on the sides to ease handling.
- A small polyester srtap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- A hard plastic plate is placed inside the bag to offer weight distribution.
- The hard bottom is made of hard Polypropylene Log Plastic to keep the bag in shape and prolong the lifetime of the bag.
- The bottom is replaceable and can easily be replaced, if needed. .

2619 Medium square lifting bag



A classic square tool bag with a wide opening for easy content filling and handling. The 2619 shares the same size and shape with a handfull of other products but is mainly aimed at smaller content of lesser weight.

- Dimensions (open): 60 x 35 x 76 cm (L x W x H) .
- Dimensions (closed): 60 x 35 x 76 cm (L x W x H)
- Lifting height:

.

.

- 85 cm Material (main): D1800*900 PVC flat-coated material
- 6095 Spare parts:
- A dual velcro closing device makes the bag easy and secure to close. .
- This bag has flat handles on the sides for easy handling. .
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- The solid bottom is made of hard Polypropylene Log Plastic to keep the . bag in shape and prolong the lifespan of the bag.
- The bottom is replaceable and can easily be replaced if needed. .
- A hard plastic plate is placed inside the bag to offer weight distribution.



3610 Medium square lifting bag



3610 is a square shaped tool bag that offers all of the best EMG gualities. This model is constructed in tarpaulin material making it water repellent and is shipped with a hard bottom cover making it tough and durable.

Dimensions (open): $60 \times 35 \times 76 \text{ cm} (L \times W \times H)$

6095

- **Dimensions (closed):** $60 \times 35 \times 76 \text{ cm} (L \times W \times H)$. 85 cm
- Lifting height:
- Material (main): 0,5 mm Tarpaulin -
- Spare parts:
- A dual veloro closing device makes the bag easy and secure to close.
- A solid plastic plate is placed inside the bottom of the bag for stability and optimal weight distrubution.
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- The bag has tube handles mounted on the sides to ease handling.
- Hard bottom plastic cover to keep the bag in shape and extend the . lifespan.
- The cover is replaceable and can easily be replaced if needed.



3982 Medium square lifting bag



3982 is a square shaped tool bag made for heavy content lifting. The bag is suited for heavy wear and is mounted with a hard bottom cover making it tough and durable for most sites and purposes.

- Dimensions (open): 60 x 35 x 76 cm (L x W x H) .
- **Dimensions (closed):** 60 x 35 x 76 cm (L x W x H)

6095

- Lifting height: 85 cm
- D1800*900 PVC flat-coated material (dual layer) Material (main):
- Spare parts:
- A dual velcro closing mechanism makes it easy to access the bag as well as securing the bag from opening when closed correctly.
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- A solid plastic plate is placed inside the bottom of the bag for stability and optimal weight distrubution.
- 3982 is enforced with dual layer fabric and round-going safety ribbons to ensure lifting up to 500 KGS.
- The bag has tube handles mounted on the sides to ease handling. The tubes offers grip and protection.
- This model uses two lifting slings.
- The lifting slings are made from high quality polyamide webbing. .
- Hard bottom Polypropylene Log Plastic cover to keep the bag in shape and extend the lifespan.
- The cover is replaceable and can easily be replaced if needed.









4321 Big square lifting bag - Dual lifting option



4321 is a big square lifting bag that offers everything needed from a tool bag in its category. The bag gives you water repellent material, hard cover bottom and two sets of lifting straps as well as the option of hoisting content up to 400 kg.

- Dimensions (open): 78 x 48 x 73 cm (L x W x H)
- **Dimensions (closed):** $78 \times 48 \times 73 \text{ cm} (L \times W \times H)$. 61 / 83 cm
- Lifting height:
- 0,75 mm Heavy tarpaulin Material (main): .
- Spare parts: 6164, 6248, 6275, 6240
- It has a dual veloro closing method.
- This bag has tube handles on the sides for easy handling.
- 4321 bag is made of high quality tarpaulin material making it water repellent.
- The strong lifting straps are made from high quality polyester webbing.
- The hard bottom cover is made of hard Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag.
- Securing straps from the bag are guided through the sides of the cover to ensure it from falling down in case the velcro doesn't hold.
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- Inside the bottom is placed a 20 mm PVC plate to offer safety and weight distribution.
- The bag offers a second lifting height if the bag is not to full. This reduced lifting Ξ. height is great for tighter places like older turbines.
- The cover is replaceable and can easily be replaced, if needed.













5622 Square lifting bag w/ steel fittings



Square tool bag with plastic bucket insert for keeping the bag in shape and protecting against pointy objects. 5622 uses steel fittings as lifting hooks.

- 78 x 48 x 65 cm (L × W × H) Dimensions (open):
- **Dimensions (closed):** $78 \times 48 \times 65 \text{ cm} (L \times W \times H)$.
- Lifting height: .
- Material (main): 0,75 mm Heavy tarpaulin
- 6164, 6275, 6240 Spare parts: .
- As part of the bag comes a foldable upright plastic box. The bucket is folded and assembled by velcro and can be folded out to be one flat piece of plastic.
- This model is equipped with a dual veloro closing method.

77 cm

- . 5622 is made of high quality tarpaulin material making it water repellent.
- This bag has tube handles on all four sides for easy handling. .
- A transparent plastic pocket is placed on the front for A5-sized documentation.
- A small polyester strap is placed in the corner of the velcro opening for easier access . even when wearing heavy gloves.
- Inside the bottom is placed a 20 mm PVC plate to offer safety and weight distribution.
- The bottom cover is made of Polypropylene Log Plastic to keep the bag in shape and . extend the lifespan of the bag. It can easily be replaced if needed.









5327 Square lifting bag w/ bucket insert



Square tool bag with a hard plastic bucket insert for keeping the bag in shape and protecting against pointy objects. 5327 is made for heavy lift.

- **Dimensions (open):** $78 \times 48 \times 77 \text{ cm} (L \times W \times H)$.
- **Dimensions (closed):** $78 \times 48 \times 77 \text{ cm} (L \times W \times H)$. 90 cm
- Lifting height: .
- Material (main): 0,75 mm Heavy tarpaulin .
- Spare parts: 6164, 6275, 6240
- As part of the bag comes a foldable upright plastic bucket. The bucket is folded and assembled by velcro and can be folded out to be one flat piece of plastic.
- This model is equipped with a dual velcro closing method.
- 5327 bag is made of high quality tarpaulin material making it water repellent. .
- This bag has tube handles on the front and back for easy handling. .
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- The hard bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the product. The bottom is replaceable if needed.









4487 Big square lifting bag



4487 is a square tool bag made from high guality D1800*900 flat-coated material that offers great volume and WLL. Along with the bag you will find an upright plastic solution making the inside of the bag more accesible.

- Dimensions (open): 78 x 48 x 100 cm (L x W x H) .
- Dimensions (closed): 78 x 48 x 100 cm (L x W x H)

107 cm

- Lifting height:
- Dual layer D1800*900 PVC flat-coated material Material (main): 6164, 6275, 6240
- Spare parts:
- As part of the bag comes a foldable upright plastic insert to keep the walls of the bag in shape. The plates for this function are placed inside the bag.
- This model is equipped with a dual veloro closing method.
- This bag has handles on the sides for easy handling.
- The lifting straps are made from high quality polyester webbing.
- The bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag. The bottom is replaceable and can easily be replaced if needed.

4786 Square tool bag w/ side gate



4786 is a large square tool bag for content of lesser weight. The size, wall plates and zipper gate makes it a handy an easily accessible bag with great volume. The bag was developed to fit a transportable and foldable scaffold but can be used for many objects.

- **Dimensions (open):** 78 x 48 x 110 cm (L x W x H)
- **Dimensions (closed):** 78 x 48 x 110 cm (L x W x H)
- Lifting height:
- 130 cm Material (main): D1800*900 PVC flat-coated material
- Spare parts: 6164, 6275
- 4786 uses 4 lifting straps when hoisting. 2 handles.
- . A 20 mm bottom plate of hard PE is placed inside to strengthen the bag and ensure optimal weight distribution.
- 10 mm plastic plates are placed inside three of the walls to keep the bag upright.
- The last wall functions as a gate for easy access when the bag is grounded.
- The gate is closed by zippers and the lid is closed by velcro. .
- Each of the plates can be removed from the bag. This is handy for saving up space when transporting or storing the bag.
- The bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag. The bottom is replaceable and can easily be replaced.





SIEMENS



4272 Solid casted lifting bag - Large



The second of our solid casted bucket bags. This bag is large, durable and is a perfect solution for very heavy content with pointy edges. The bag can be difficult to handle and transport while on the ground and EMG therefore offers the solution of adding handles and/or wheels.

- Dimensions (open): 70 x 40 x 93 cm (L x W x H)
- Dimensions (closed): 70 x 40 x 93 cm (L x W x H)
- Lifting height: 120 cm
- Material (main): D1800*900 PVC flat-coated material
- Spare parts (optional): 4272-handle, 4272-wheel, 6272
- This special bag is patented by EMG A/S.
- The hard bottom is made of hard plastic to keep the bag in shape and prolong the lifespan of the bag.
- It's very strong and is great for tools and spare farts with sharp edges.
- The bottom lets in light, for easier operation inside the bag.
- A small polyester strap is placed in the corner of the velcro opening for easier access even when wearing heavy gloves.
- It has a double velcro closing mechanisme.
- A transparent velcro pocket for documentation is placed on the front of the bag.

4272-wheel

- For easier handling, this model can be bought with a constructed trolley function.
- The solution consist of a foldable trolley handle of hard plastic, placed in one end, and a set
 of large sturdy rubber wheels placed in the other.

4272-handle

- It is also possible to get a couple of sturdy handles on 4272.
- The handles are deep and wide and can fit two hands wearing heavy gloves.

4272 with option: 4272-wheel

4272 with option: 4272-handle









64140 Round lifting bag - Large



A large cylinder bag for content ranging all the way up to 500 kgs. The bag is the little brother of 2073 in shape and function, however it comes with a soft bottom cover.

- 64 x 140 cm (Ø x H) Dimensions (open): Ξ.
- **Dimensions (closed):** 64 x 115 cm (Ø x H)
- Lifting height: 135 cm

- Material (main): D1800*900 PVC flat-coated material
- 32001.6177 Spare parts:
- The lifting straps are made of high quality, double plain nylon.
- The bottom cover is made of DOT PVC to prolong the bag's service time.
- The handles are mounted on the side to ease handling.
- A round bottom plate is placed inside the bag to keep the bag in shape and to offer solid weight distribution. The plate is 15 mm plywood.
- A 220 Liter plastic barrel can be bought as an ideal insert.





2073 Round lifting bag - Jumbo



2073 is one of the heavy weights of EMG. Originating from model 80140 this bag has been upgraded and strenghtened in quality through the years and now comes with hard bottom cover, upright plastic insert and offers the ability to hoist content weighing up to 1 ton.

- 80 x 145 cm (Ø x H) Dimensions (open):
- **Dimensions (closed):** 80 x 125 cm (Ø x H) .
- Lifting height: 140 cm
 - Material (main): D1800*900 PVC flat-coated material 6171, 6179, 6158
- Spare parts:

- . The lifting straps are made of high quality, double plain nylon.
- A strong upright plastic is placed inside the bag making the bag stable and easy to enter as well as protect against sharp tools and objects.
- The bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag. The bottom is replaceable and can easily be replaced if needed.
- The top of the bag has a double velcro closing mechanism.
- It has four handles on the sides to ease handling.









5222 Cylinder-shaped tool station - Lifting bag



5222 is a functional lifting bag designed as a tool station for rope access and working in heights. The bag functions as an easily accesible platform for all the tools and equipment needed for the technicians when working high above the ground.

- Dimensions (open): 80 x 100 cm (Ø x H)
- Dimensions (closed): 80 x 100 cm (Ø x H) 130 cm
- Lifting height:
- Material (main): D1800*900 PVC flat-coated material
- Spare parts:
- Upright plastic inside the bag making the bag stable, easy to enter and protect against sharp tools and objects. The plastic functions as a wall around the bag.
- This model has four pockets placed on the outside of the bag. The pockets on the outside have securing eyelets for attaching and securing tools by lanyard or carabiner.
- Four large eyes are placed inside for securing tools/equipment by lanyard or carabiner.
- Four hooking points are placed around the outside of the bag. This way technicians can hook the bag to his belt an keep it from rotating.
- The closing mechanism of this bag is a zipper lid/gate.
- A transparent plastic pocket is placed on the inner side of the lid for documentation.
- It has four handles placed around the outside of the bag to ease handling.
- 5222 uses 4 lifting slings for hoisting. This makes the bag safe and sturdy being lifted.
- A 20mm hard PE plate is placed inside the bottom to offer optimal weight distribution.



5616 Large container bag for troubleshooting



A larger container bag designed for troubleshooting operations. The great size and shape of the bag provides a large volume for large content or decreasing the amount of lifts needed.

- **Dimensions (open):** 120 x 70 x 70 cm (L × W × H)
- Dimensions (closed): 120 x 70 x 70 cm (L x W x H)

135 cm

- Lifting height:
- Material (main): Heavy tarpaulin 0.75 mm
- Spare parts: 6255, 6245
- The size of the bag fits perfectly on top of a standard pallet (120x80cm).
- 5616 uses 4 lifting straps which are made of high quality polyamide.
- The lid is closed and secured by velcro and stainless steel buckles (4).
- 2 tube handles are placed on the bag to ease handling. One in each end.
- The lid is closed by velcro and sturdy stainless steel buckles.
- A transparent plastic pocket for A4-documentation is placed on top of the lid.
- A removable velcro patch for easy logo printing is placed on top of the lid.
- 2 safety ribbons are placed tight all around the bag to strengthen and enforce.
- 10 mm plastic plates are placed inside all 4 walls to keep the bag upright and stable.
- Each of the plates can be removed from the bag. This is handy for saving up space when transporting or storing the bag. All plates can fit inside the bottom of the bag.
- A 20 mm bottom plate of hard PE is placed inside to strengthen the bag and ensure optimal weight distribution.
- The bottom is made of Polypropylene Log Plastic to keep the bag in shape and extend the lifespan of the bag.





Find 5616 on our website



4896 Large square filter tool bag



A larger container bag for lesser weight. The great size and shape of the bag provides a large volume for large content or decreasing the amount of lifts needed.

- 120 x 70 x 70 cm (L × W × H) Dimensions (open):
- **Dimensions (closed):** $120 \times 70 \times 70 \text{ cm} (L \times W \times H)$.
- Lifting height: .
- 135 cm Material (main): D1800*900 PVC flat-coated material н. 6255
- Spare parts:
- 4896 uses 4 lifting straps when hoisting.
- 2 handles are placed on the bag. One in each end. .
- A 20 mm bottom plate of hard PE is placed inside to strengthen the bag and ensure optimal weight . distribution.
- 10 mm plastic plates are placed inside all 4 walls to keep the bag upright and stable. .
- The lid is closed by velcro.
- Each of the plates can be removed from the bag. This is handy for saving up space when transporting or . storing the bag.
- The bottom cover is made of PEHD plastic to prolong the bag's life time.

5618 Giant lifting bag w/ inflatable lid



Large container bag originally made for teams to better organize team members content.

- 130 x 90 x 80 cm (L x W x H) Dimensions (open):
- Dimensions (closed): 130 x 90 x 80 cm (L x W x H)
- Lifting height: 160 cm .
- Material (main): 0,75 mm Heavy tarpaulin .
- Spare parts: 6202, 4467-100, 6245, 6295 .
- NOTE: The new 2023 version has an inflatable lid so that rain water can drain off more easily. •
- NOTE: The new 2023 version is 1000 KGS WLL. .
- The bag is made from a heavy tarpaulin material making it strong and water repellent. н.
- It uses 2 hooking points which are made of high quality 50mm polyamide webbing.
- The lid is closed by velcro and 50mm plastic buckles around the sides of the bag. .
- A transparent plastic pocket for A4-documentation or markings is placed in the end of the bag. The pocket is . attached by velcro and can be easily removed.
- The bottom cover is made of Acrylonitrile Butadiene Styrene (ABS) Plastic to prolong the life span of the bag and offer weight distribution. It can be replaced, if needed.
- A 20 mm foamed PVC plate is placed inside the bottom of the bag to offer protection and weight distribution. н.
- The hard walls inside can be removed to ease transportation and storage of the bag.
- The bag comes with 2 foamed PVC divider plates which forms 6 compartments inside.

















4467 Giant lifting bag for pallet



This model was designed and constructed with heavy involvement from the offshore windmill industry. The main purpose of this giant bag is to fit an entire EU-pallet inside and hereby lowering the amount of lifts needed. The bag is able to carry content weighing up to 1 ton.

- Dimensions (open): 130 x 90 x 100 cm (L x W x H)
- Dimensions (closed): 130 x 90 x 100 cm (L x W x H) 200 cm
- Lifting height:
- Material (main): 0,75 mm Heavy tarpaulin
- 6202, 5511, 4467-100, 6245 Spare parts:
- It is possible to attach a pallet underneath the bag, by guiding polyamide ribbons underneath the bag and pallet and through stainless steel buckles.
- The bag is shipped with a large raincover to be used when placed on a ship or stored outside for longer periodes.
- The bag is made from a heavy tarpaulin material making it strong and water repellent.
- 4467 uses 4 lifting straps which are made of high quality polyamide webbing.
- Stainless steel buckles are used to tighten and strengthen the walls of the bag.
- The lid is closed by velcro and 50mm plastic buckles around the sides of the bag.
- The front of the bag can be opened, folded and used as a "gate" making it easier to fill the bag and making it possible to place an entire pallet inside using a fork lift.
- A plastic tube is placed inside the top of the "gate" for rolling the fabric.
- The front opens by zippers on each side.
- A removable velcro patch for easy logo printing is placed on the front of the bag.
- A transparent plastic pocket for A4-documentation or markings is placed in each end of the bag. The pockets are attached by velcro and can be easily removed.
- The bottom cover is made of Acrylonitrile Butadiene Styrene (ABS) Plastic to prolong the life span of the bag and offer weight distribution.
- Hard plastic plates are placed inside the walls of the bag.
- A 20 mm PVC plate is placed inside the bag to offer protection and weight distribution.
- The walls can be taken out and placed in the bottom of the bag to lessen the space consumption of the bag when transporting or storing it.
- The bottom cover is detachable and can be replaced, if needed.





Find 4467 on our website

EQUIPMENT BAGS

Equipment bags of various shapes and sizes for tools and PPE.





2790 Small tool hand bag



A small tool hand bag for minor tools and spare parts. This bag has many different pockets and functions.

- Dimensions (general): 32 x 16 x 21 cm (L x W x H)
- Material (main): 0,75 mm Heavy tarpaulin
- This bag has two handles on the top of the bag to ease handling.
- 11 small pockets of various sizes are placed around the inside wall of the bag for storing and organizing minor tools and content.
- Furthermore 16 small pockets are placed around the outside of the bag for content.
- The bag is enforced with a steel frame for higher visibility and to keep it stable.
- The handling straps are made from high quality polyester webbing.



2823 Medium tool hand bag



A medium tool hand bag for minor tools and spare parts. This bag has many different pockets and functions.

- Dimensions (general): 40 x 22 x 27 cm (L x W x H)
- Material (main): D600*300 PVC
- This bag has 2 handles mounted on the sides to ease handling.
- The zipper of the bag can be attached to the side of the bag by velcro to ensure the bag from breaking open.
- The bag contains one main compartment which comes with a bottom plate to keep the bag in shape and offer utmost weight distribution.
- Around the inside wall of the main compartment, a total of 11 smaller pockets are placed. The pockets are of various sizes and are perfect for organizing minor tools or similar.
- The bottom is made from dotted-PVC water repellent and hardwearing.



3154 Medium tool hand bag



A medium tool hand bag for minor tools and spare parts. This bag has many different pockets and functions.

- Dimensions (general): 40 x 23 x 32 cm (L x W x H)
- Material (main): D600*300 PVC
- The handling straps are made from high quality polyester
- It has two handles mounted on the sides of the bag to ease handling.
- The inside of the bag has one main compartment.
- 16 small pockets are placed around the outside of the bag.
- 11 small pockets of various sizes are placed around the inside wall of the bag for storing and organizing.
- A steel frame is placed inside the top of the bag to secure the utmost stability and keeping the bag in shape.

2026 Large PPE hand bag



A one-room equipment hand bag used for storing and transporting harness helmet, and/or other light personal material (PPE). 2026 is simple but effective.

- Dimensions (general): 54 x 24 x 36 cm (L x W x H
- Material (main): D600x300 F
- This quipment bag has two handles on the sides of the bag to ease handling
- The inside of the bag contains one large compartment.
- The strong handles are made from polyester webbing.
- The compartment is closed by a single slider zipper.



5683 Small trolley bag w/ telescopic handle



A classic sports bag with implemented wheels and telescopic trolley handle offering the possibility to transport and manouvre the bag easily. The bag is great for local and international travel.

- Dimensions (general): 60 x 30 x 30 cm (L x W x H)
- Material (main): 0.75 mm tarpaulin
- 5683 has two heavy duty plastic wheels giving it a trolley function.
- A hidable telescopic handle has been implemented to ease handling and use.
- The straps and handles are made from high quality polyester webbing.
- The bag has handles mounted in each end of the bag to ease handling.
- A hard plate is placed inside the bottom to keep the bag in shape.
- The bottom of the bag has plastic rails to protect and prolong the life of the bag.
- Plastic feet are placed underneath the bag to offer protection and stability when standing vertically.
- A removable nametag pocket is placed on top of the bag. It is attached by velcro.
- A transparent plastic pocket is placed on the inner side of the lid.
- The inside of the bag contains one large main compartment which is padded with foam to offer protection to the content inside.
- A small zipper pocket is placed on the side of the bag for easy access to keys, phone, passport or similar.











2802 One compartment sports bag



A large and simple one compartment equipment bag with easy access and different transporting options.

- Dimensions (general): 60 x 30 x 30 cm (L x W x H)
- Material (main): D1800*900 PVC flat-coated material
- This PPE bag has two handles mounted on the sides of the bag to ease handling.
- A long shoulder strap increases the comfort when carried. The strap is removable and adjustable to fit your preferences.
- A large transparent A4 plastic pocket is placed on the inner side of the lid.
- A small transparent plastic pocket is placed on the front of the bag (for name tags or similar).
- The inside of the bag has one large multi-functional compartment.
- The inside of the bag is padded.
- Pockets for minor PPE (carabiner etc.) are placed in each end of the compartment.
- Diamond feet are placed underneath the bag to protect and prolong the lifespan.
- The zip and dog hooks are made for heavy duty.

4578 Sports bag w/ backpack function



Round sports bag from great quality material. The bag offers different transporting solutions and has a great size for storing your most important content.

- Dimensions (general): 35 x 60 cm (Ø x W)
- Material (main): 0,5 mm Tarpaulin
- The bag has 3 handles mounted around the sides of the bag to ease handling.
- An attachable set of shoulder straps gives the sports bag a backpack function.
- The shoulder straps are adjustable to fit your preferences and are attached through plastic buckles.
- The inside of the bag contains one large compartment.
- The bag has one smaller pocket placed on the side of the bag.
- A small transparent pocket is placed on top of the lid for nametags or similar.

4057 Two compartment sports bag



A classic and functional sports bag for PPE or personal use.

- Dimensions (general): 60 x 30 x 30 cm (L × W × H)
- Material (main): D600*300 PVC
- This bag has two handles on the sides of the bag to ease handling. These
 handles can also be used for carrying the bag as a backpack.
- The bag has one long adjustable shoulder strap to increase comfort when carried for longer periods. The shoulder strap is attached by plastic buckles and can easily be removed if no longer needed.
- The inside is accessed by zippers and contains two compartments.
- One medium sized compartment placed in one end of the bag and the large main compartment.
- The main compartment comes with a bottom plate to keep the bag in shape and offer the best possible weight distribution.
- The bag is simple and easy to fill.
- A small transparent plastic pocket is placed in one of the ends of the bag (for nametags or similar).
- The bottom of the bag has diamond feet to offer protection.







3459 One compartment sports bag w/ hard cover



A large and simple one-compartment equipment bag with easy access and different transporting options. This edition comes with a hard and sturdy plastic bottom cover.

- Dimensions (general): 60 x 35 x 30 cm (L x W x H)
- D1800*900 PVC flat-coated material -Material (main): 6095
- Spare parts:
- This bag has two handles on the sides of the bag to ease handling. These handles can also be used for carrying the bag as a backpack.
- The bag has one long adjustable shoulder strap to increase comfort when carried for longer periods.
- The shoulder strap is attached by heavy duty dog hooks and can easily be removed.
- The inside of the bag contains one large compartment.
- A mesh pocket for minor content is placed in each end of the compartment.
- The inside of the bag is padded.
- A large transparent plastic pocket is placed inside the lid (fits A4 paper).
- A small transparent plastic pocket is placed on the front of the bag.
- The hard bottom is made out of hard plastic (Polypropylene Log Plastic) to keep the bag in shape and extend the . lifetime of the bag.
- The bottom is replaceable and can easily be replaced, if needed. .





4524 Sports bag w/ back pack function



Luxurious offshore sports bag with back pack option. This bag is suited for personal use or for transporting and storing PPE.

- Dimensions (general): 60 x 30 x 30 cm (L x W x H)
- Material (main): Tarpaulin
- This edition has three handles mounted around the sides of the bag to ease handling.
- It has a long detachable and adjustable shoulder strap.
- It is possible to turn this bag into a backpack. An attachable set of shoulder straps are placed in a pocket in one of the ends of the bag.
- The zip and dog hooks are heavy duty tested for up to 100 kg breaking strength. .
- . The shoulder straps are adjustable to fit your preferences.
- The inside of the bag contains of one large compartment.
- Furthermore the bag contains two pockets for smaller content. One placed on the side of the bag and one placed on top of the lid.
- A small transparent pocket is placed in each end of the bag for name tags.
- The bag is made from heavy duty tarpaulin material.
- Diamond feet are placed in the bottom to protect and prolong the lifespan of the bag. .







4772 Large trolley bag w/ telescopic handle



A large equipment bag with implemented wheels and telescopic trolley handle offering the possibility to transport and manouvre the bag easily. The bag is great for local and international travel.

- Dimensions (general): 70 x 46 x 38 cm (L x W x H)
- Material (main): D1800*900 PVC flat-coated material
- A hidable telescopic handle has been implemented to ease handling and use.
- The straps and handles are made from high quality polyester webbing.
- It has two wheels on the bottom of the bag giving it a trolley function.
- The wheels are made of heavy duty plastic. The zippers are extra heavy.
- The bag has two handles mounted on the side and one on the top of the bag to ease handling.
- The side of the bag has reflection material mounted for higher visibility.
- A hard plate is placed inside the bottom.
- The bottom of the bag has diamond feet to protect and prolong the life of the bag
- The inside of the bag contains one large main compartment and a smaller pocket on the outside of the lid.
- The main compartment has strong mesh pockets placed all around the inner walls.
- A transparent plastic pocket is placed on the inner side of the lid.
- A small transparent pocket is placed on the side of the bag.









Find 4772 on our website



5408 One compartment sports bag



This simple yet stylish sports bag offers a great and cheap alternative to other bags of the same size. The bag has one large compartment and have removed unnecessary functions.

- Dimensions (general): 60 x 30 x 30 cm (L x W x H)
- Material (main): D600*300
- This model has a handle placed in each end of the bag.
- Two main handles are used to carry the bag. These handles can be used as shoulder straps as well if carrying the bag as a backpack.
- A small transparent plastic pocket is placed on the end of the bag (for name tags or similar).
- The inside of the bag has one large multi-functional compartment.







5571 High quality backpack



This comfortable backpack is based on the popular 4389 lifting bag. It has the same functional compartments but is more discreet looking and has been enhanced for office/business use.

- **Dimensions (open):** 33 x 20 x 46,5 cm (L x W x H)
- **Dimensions (closed):** $33 \times 20 \times 46,5 \text{ cm} (L \times W \times H)$
- Material: D1680 and Simili 0.8 mm
- The three main compartments are padded with foam. All three rooms are closed by zippper.
- 12 smaller compartments of various sizes optimizes the inside of the bag.
- It has a special compartment for a laptop.
- The shoulder straps are padded to enhance comfort and adjustable to fit your preferences.
- The inside padding of the bag is black.
- The bottom of this bag is made from dotted PVC which is water repellent and hardwearing.





4552 100% waterproof dry bag



A waterproof dry bag with a comfortable backpack function. This bag keeps completely shut and is well suited for storing and transporting important content in wet places.

- Dimensions (open): 22 x 20 x 96 cm (L x W x H)
- **Dimensions (closed):** $22 \times 20 \times 75 \text{ cm} (L \times W \times H)$
- Material (main): 0,5 mm Tarpaulin
- The fabric is welded together making it totally waterproof.
- This dry bag has handles along each side of the bag to ease handling.
- Adjustable shoulder straps are placed on the back side for carrying as a backpack.
- The bag is closed by folding the top 3 times and shutting the plastic buckle on top.
- The inside of the bag contains of one big compartment.





3888 One compartment backpack



Simple backpack made from great quality tarpaulin material. This bag consist of one large compartment and is great for minor tools and PPE.

- Dimensions (general): 33 x 20 x 60 cm (L x W x H)
- Material (main): 0,5 mm Tarpaulin
- The inside of the bag contains one large compartment.
- The shoulder straps are adjustable to fit your preferences.
- A large transparent plastic pocket is placed on the front of the bag (fits A4 paper). It can be used for identification or similar.
- The top of the bag is closed using laces and a barrel lock. A small hood
 protects the laces and is fastened through a plastic buckle.
- The bag is made out of tarpaulin material.
- The shoulder straps are made of 50 mm ribbon.



3956 Comfortable tarpaulin backpack



Welded tarpaulin back pack with great comfort and mixed colored materials.

- Dimensions (general): 38 x 18 x 78 cm (L x W x H)
- Material (main): 0.5 mm tarpaulin
- This bag is water repellent.
- A flat pocket is placed on the front of the bag suitable for A4-sized paper.
- The inside of the bag contains one large compartment.
- It has one handle mounted on the side of the bag and 1 on the top to ease handling.
- A small transparent plastic pocket is placed on the front of the bag (for nametags or similar).
- The back is padded to ensure utmost comfort when carrying it.
- The shoulderstraps are padded to enhance comfort and adjustable to fit your liking.
- The backpack has broad, padded waist straps.
- The top of the bag is closed using laces and a barrel lock. A small hood protects the laces and is fastened through a plastic buckle.



2318 Large holster backpack



A large backpack with one compartment suited for storing an entire PPE set. The bag can fit and function as a holster for other bags to ease handling.

- Dimensions (closed): 40 x 25 x 80 cm (L x W x H)
- Dimensions (open): 40 x 25 x 105 cm (L × W × H)
- Material (main): 1620 PVC black flat-coated material
- The bag has two handles mounted on the sides of the bag to ease handling.
- The shoulder straps are integrated with 10 mm PVC foam to enhance the comfort.
- The shoulder straps are adjustable to fit your preferences.
- The inside of the bag is one large compartment.
- It is closed by folding the top and shutting the plastic buckle.
- The straps and handles are made from polyester.





3312 Gloves bag



This very specific bag is fully padded and made for transporting and storing special and delicate gloves.

- Dimensions (general): 52 x 26 x 8 cm (L × W × H)
- Material (main): D1800*900 PVC flat-coated material
- The bag has one handle on the side to ease handling.
- The bag contains two compartments both closed by individual zippers.
- The first room is one large compartment, the second room contains three mesh pockets for sorting.
- The inside of the bag is padded for extra protection of the content.



3203 Life jacket bag



Padded bag specially made to fit and protect a life jacket when stored and/ or transported.

- Dimensions (general): 59 x 30 x 16 cm (L × W × H)
- Material (main): D1800*900 PVC flat-coated material
- Two handles are placed on the sides of the bag to ease handling.
- The bag has one long shoulder strap. The strap is adjustable to fit your preferences.
- A large transparent plastic pocket is placed on the inner side of the lid (fits A4 paper). This can be used for certification papers, work instructions etc.
- A small transparent plastic pocket (8x13cm) is placed on the front of the bag (for nametags, ID cards or similar).
- The inside of the bag contains one large padded compartment.
- The bottom of the bag is made with diamond feet to protect and prolong the life of the bag.
- The handles and shoulder strap are made from polyester webbing.



4140 Survival suit bag



This simple one-room-bag is developed for the safe storage and transportation of survival suits.

- **Dimensions (general):** 56 x 17 x 44 cm (L x W x H)
- Material (main): D600*300 PVC
- This bag has two handles mounted on the top of the bag to ease handling.
- The bag can be folded small to fit inside a pocket of the survival suit while wearing it.
- The inside of the bag contains one large compartment.
- A small transparent plastic pocket is placed on the front of the bag (for nametags or similar).



2261 Medium sized hard wallet



Great wallet perfectly suited for travel or having in the glove compartment of the car.

- Dimensions (general): 14,5 x 25,5 x 3,5 cm (L × W × H)
- Material (main): 600*300 PVC, Artificial leather
- 6 credit card-sized rooms are placed on the right side. One of these pockets is transparent.
- 2 larger rooms are placed on the left. One of these rooms can fit a small note pad.
- A pen strap is placed in the middle.
- The wallet can be folded out to lie flat.
- It is closed by zipper.
- The inside of the wallet is made of artificial leather, the outside is made of 600*300 PVC.



4632 Bag for first aid kit



Small but roomy first aid bag. This bag is made to fit every important part of a first aid kit from scissor and gauze to transportable defibrillator.

- Dimensions (general): 34 x 28 x 6 cm (L × W × H)
- Material (main): D1800*900 PVC flat-coated material
- The bag opens op all the way via zippers.
- Noumerous inside pockets and compartments specifically designed to fit all elements of a a first aid kit.
- The outside of the bag has reflective material mounted for higher visibility.
- "FIRST AID KIT" and logo is printed on one side.
- "AED" and logo is printed on the opposite side.
- A carabiner is placed on the outside of the bag to use for securing to your person.





An oblong holster bag specially designed to fit spine boards.

- Dimensions (general): 180 x 48 x 10 cm (L x W x H)
- Material (main): D1800*900 PVC flat-coated material
- This bag has two handles on the sides of the bag to ease handling.
- A transparent plastic pocket is placed on the front of the bag (fits A5 paper).
- The inside of the bag contains one large compartment.
- The inside of the bag is padded.



ROPE ACCESS / WORKING IN HEIGHTS

Bags and products specially suited for rope access and working in heights.





6242 Small carabiner



Small and basic carabiner usually used for keeping zippers closed or similar minor needs.

- Dimensions (general): 4,5 x 8 cm (W × H)
- Material (main): Aluminum
- Asymmetric D-shape
- Uses a classic straight gate lock.
- Move the gate inwards to open.



AHL-2440/2T Small carabiner



Small but steardy carabiner often used for securing tools and other minor content.

- Dimensions (general): 4,5 x 8 cm (W × H)
- Material (main): Aluminum
- Asymmetric D-shape
- Double-action gate with auto-locking.
- Twist the sleeve and move the gate inwards to open.
- Comes with a cross-pin in the bottom.



511 Stainless steel carabiner



Strong and steardy carabiner with a spring-loaded gate to fasten and secure people and objects.

- Dimensions (general): 8 x 11,5 cm (W x H)
- Material (main): Stainless steel
- The brand of the carabiner is KONG.
- Asymmetric D-shape
- Triple-action gate with auto-locking.
- Move the sleeve upward, twist the sleeve and move the gate inwards to open.
- To be used for rope access and NOT hoisting.



CF-7072/2T Alu carabiner



Strong and steardy carabiner with a spring-loaded gate to fasten and secure people and objects.

- Dimensions (general): 6,5 x 11 cm (W × H)
- Material (main): Aluminum
- D-shape
- CE-approved
- EN 362
- ∎ kN ↔25 \$7
- Double-action gate with auto-locking.
- Twist the sleeve and move the gate inwards to open.

EMG-CLA-801 800 KGS WLL Carabiner



Powerful and secure e-coated steel carabiner for heavy content.

- **Dimensions (general):** $6,5 \times 11 \times 1 \text{ cm} (W \times H \times \emptyset)$
- Material (main): E-coated st

- This carabiner is CE-approved.
- This carabiner is NOT for PPE use
- D-shaped carabiner with double-action gate with auto-locking.
- Twist the sleeve and move the gate inwards to open.
- It is possible to insert a captive bar in the bottom of the carabine
- Regarding the Design, Testing and verification and Identification and Markings, this model complies to the relevant parts of the following standards:

EN 13155 / AS 4991-2004 / ASME B30.26





6194 Tool lanyards (5 pieces)



A strong an highly visible tool lanyard for securing tools to your self or a rope access bag.

- Dimensions (general): 2 x 55 cm (W x H)
- Material (main): Strechcord / Nylon webbing
- Comes with an aluminum carabiner attached in one of the ends.
- Adjustable barrel lock for tool attachment.
- A total of 5 tool lanyards with adhering carabiner are delivered inside a transparent plastic case.



3034 Harness protector



A small but functional protector. Used to protect harness and belts.

- Dimensions (general): 7 x 4 x 15 cm (L x W x H)
- Material (main): D1800*900 PVC
- The protector is easily closed by velcro.





3327 Rope protector 40cm



Rope protector to prevent ropes from being damaged by sharp edges and rough surfaces. This version is 40 cm long.

- Dimensions (general): 40 x 6 x 1 cm (L × W × H)
- Material (main): 0,5 mm Tarpaulin
- The protector has space for two ropes.
- The protector is easily closed by velcro.

3326 Rope protector 80cm



Rope protector to prevent ropes from being damaged by sharp edges and rough surfaces. This version is 80 cm long.

- Dimensions (general): 80 x 6 x 1 cm (L x W x H)
- Material (main): D1800*900 PVC
- The protector has space for two ropes.
- The protector is easily closed by velcro.

3375 Rope protector 100cm



Rope protector to prevent ropes from being damaged by sharp edges and rough surfaces. This version is 100 cm long.

- Dimensions (general): 100 x 6 x 1 cm (L x W x H)
- Material (main): D1800*900 PVC
- The protector has space for two ropes.
- The protector is easily closed by velcro.

5613 Sling protector 200cm



Sling protector designed to prevent slings from being damaged by sharp edges and rough surfaces. This version is 200 cm long.

- Dimensions (general): 200 x 8 x 2 cm (L x W x H)
- Material (main): 0,5 mm Tarpaulin
- The protector is easily closed by velcro.











2475 Small belt bag



Small 4 liter belt bag for minor tools, camera, radio or similar. The bag is great and easy to wear when climbing.

- Dimensions (general): 13 x 35 cm (Ø x H)
- Material (main): D1800*900 PVC flat-coated material
- The bag has polyester loops placed on the outside making it possible to secure it to your belt when working.
- It is closed by a lace and a barrel lock on top of the bag.
- A plastic insert increases the visibility inside the bag and makes it stable and upright.
- Small pockets for organizing minor tools or similar are placed along the upright.

3426 Thigh bag



Special thigh bag designed for rope access and working in heights. The bag has room for camera, note book and other small items. The bag can be attached to your belt as well.

- Dimensions (general): 12 x 11 x 23 cm (L x W x H)
- Material (main): D1800*900 PVC flat-coated material
- NOTE: A white EMG logo is printet on the front of the bag.
- One front pocket with zip, One side pocket with velcro.
- Contains of one main compartment with zipper.
- A small mesh pocket for minor content is placed inside the main compartment.
- This back has an adjustable thigh strap which is closed by a plastic buckle.
- Two velcro straps for harness is placed on the back side of the bag. It is possible to mount the velcro both vertical and horizontal.

2559 Small belt bag



Small 3 liter belt bag for minor tools, camera, radio or similar. The bag is great and easy to wear when climbing.

- Dimensions (general): 13 x 27 cm (Ø x H)
- Material (main): D1800*900 PVC flat-coated material
- The bag has polyester loops placed on the outside making it possible to secure it to your belt when working.
- The bag is closed by a lace and a barrel lock on top of the bag.
- Contains of one main compartment

2709 Small belt bag



Small 4 liter belt bag for minor tools, camera, radio or similar. The bag is great and easy to wear when climbing.

- Dimensions (general): 13 x 35 cm (Ø × H)
- Material (main): D1800*900 PVC flat-coated material
- The bag has polyester loops placed on the outside making it possible to secure it to your belt when working.
- It is closed by a lace and a barrel lock on top of the bag.
- Two oblong narrow pockets are placed on the outside.
- The bottom is covered by black tarpaulin.

3815 Bottle bag



A small bottle bag made to fit a classic 0.5 L bottle. This clever bag is perfectly suited for working in heights or similar desolated working locations.

- Dimensions (general): 7 x 4 x 19 cm (L x W x H)
- Material (main): D1800*900 PVC .
- NOTE: The orange version is padded with thermo material on the inside.
- Velcro fasteners are placed on the back to keep the bag in place on your belt. .
- The opening of the bag closes by velcro.

4033 Radio bag



A small bag made for a cell phone, walkie or hand held radio. This clever bag is perfectly suited for working in heights or similar desolated working locations.

- **Dimensions (general):** 7 x 4 x 15 cm (L x W x H)
- Material (main): D1800*900 PVC
- Velcro fasteners are placed on the back to keep the bag in place on your belt.
- The opening of the bag closes by velcro.
- The top of the bag is narrow, making room for potential antennas sticking out.

3035 Cell phone bag



A small bag made to store a cell phone, walkie or hand held radio. This clever bag is perfectly suited for working in heights or similar desolated working locations.

- Dimensions (general): 8 x 5 x 16 cm (L x W x H)
- Material (main): D1800*900 PVC .
- Velcro fasteners are placed on the back to keep the bag in place on your belt. .
- The opening of the bag closes by velcro.











4498 Cylinder shaped rope bag



- **Dimensions (closed):** 35 x 80 cm (Ø x H)
- Material (main):
- Spare parts:

4455 Complete lanyard set



Small and handy pencil case containing a complete tool securing set for working in heights.

=	Dimensions (Case):	29 x 11 x 9 cm (L x W x H)
	Material (Case):	0,75 mm Tarpaulin

- Material (Case):
- Material (Lanyard): Strechcord / Nylon webbing
- Material (Tool tether): Double plain nylon .
- Material (Tape): Silicone-rubber .
- The one-room-case is closed by a zipper and the lid is transparent.
- A total of 5 tool lanyards with adhering carabiner are placed inside the . case.
- A total of 10 tool tethers are placed inside the case.
- 1 role of self-amalgamating tape is placed in the bag. Self-amalgamating tape is a silicone-rubber tape. When stretched and wrapped around an object, it unites itself into a strong and waterproof layer.
- If a tool doesn't have a retrofit attachment point, a tool tether can be attached using the self-amalgamating tape. A tool lanyard can then be attached to the tool tether.
- The case is mainly made of tarpaulin material but has a transparent plastic lid.

1122 Photo card for wing inspection



This photo card is developed and used for wing inspections in wind turbines. The photo card has been designed by the industry and has input fields for every relevant aspect of a wind inspection.

- Dimensions (general): 22 x 16 x 1 cm (L × W × H) PF
- Material (main): .
- The inspection card is made of a white board material. It is therefore . possible to fill in the fields using a non-permanent marker.
- It is also possible to use a permanent marker and removing it when needed using common alcohol.
- Standard dymo labels is also a simple and functional way to fill in the data on the card.
- The hole in the bottom left corner is for attaching a lanyard.
- The ruler around the edge of the card can for instance be used to establish the size of a crack on the wing.



222

Blade to ... 461234

3 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 70

Damage location

Trailing Edge

20 10 10 17 10 15 14 15 18

5

m Root End

-12

3

15

Lifting bags suited for rope access and working in heights can be found on the following pages:



4389 Backpack for lifting

This bag can be found on page 11



4626 Rope access tool bag

This bag can be found on page 12



2787 Backpack for rope / lifting

This bag can be found on page 15

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SPARE PARTS / ACCESSORIES

Accessories, inserts and spare parts for our lifting and equipment bags.



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4626-100 Hard cover for 4626



This round bottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

4626

- **Dimensions (general):** 35 x 3,5 cm (Ø x H)
- PEHD Material (main): .
- Fits model(s):



6094 Hard cover Ø35



This round bottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

■ Dimensions (general): 35 x 12 cm (Ø x H)

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Polypropylene Log Plastic Material (main): Fits model(s): 3579, 1225, 2787, 2604, 4498, 5867



6083 Hard cover Ø48



This round bottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 48 x 12 cm (Ø x H)
- Polypropylene Log Plastic Material (main):
 - Fits model(s): 4897



6171 Hard cover Ø80



This round bottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 80 x 12 cm (Ø x H)
- Polypropylene Log Plastic Material (main): 2073, 5222
- Fits model(s):



1920 Soft cover Ø35



This round soft cover is used to protect the bottom of the bag and hereby extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

PEHD

5867

3579, 1225, 2787, 2604, 4498,

- Dimensions (general): 35 x 12 cm (Ø x H)
- Material (main):
- Fits model(s):



1919 Soft cover Ø48



This round soft cover is used to protect the bottom of the bag and hereby extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 48 x 12 cm (Ø x H)
- Material (main): PEHD 4897
- Fits model(s):



6170 Hard cover 35x35



This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 35 x 35 x 8 cm (L x W x H)
- Material (main): Polypropylene Log Plastic
- Fits model(s): 4435



6095 Hard cover 61x36



This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 61 x 36 x 8 cm (L × W × H)
- Material (main): -
- Fits model(s):
- Polypropylene Log Plastic 2619, 3459, 3610, 3982, 4453



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6131 Hard cover 57x27



This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- **Dimensions (general):** $57 \times 27 \times 8 \text{ cm} (L \times W \times H)$
- Material (main): Polypropylene Log Plastic
- Fits model(s):
- - .
- 3225





This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 78 x 47 x 9 cm (L x W x H)
 - Polypropylene Log Plastic Material (main):
 - Fits model(s): 4321, 4487, 5327, 5622, 4786

6255 Hard cover 120x70



This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- **Dimensions (general):** 120 x 70 x 12 cm (L x W x H)
- Polypropylene Log Plastic Material (main):
 - Fits model(s): 4896, 5616



6202 Hard cover 130x90



This squarebottom is made of hard plastic to keep the bag in shape and extend the lifespan of the bag. The replaceable cover is attached to the bag by heavy velcro.

- Dimensions (general): 130 x 90 x 12 cm (L x W x H)
- ABS Plastic . Material (main):
- Fits model(s): 4467, 5618



6117 Upright insert Ø35 - Short



An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

3579, 1225, 2787, 2604, 4498

- Dimensions (general): 35 x 31 cm (Ø x H) . 2mm PEHD
- Material (main):
- Fits model(s): .

6234 Upright insert for 4626



An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

- Dimensions (general): 35 x 40 cm (Ø x H)
- 2mm PEHD Material (main):
- Fits model(s): 4626

6165 Upright insert Ø35 - Tall



An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

- Dimensions (general): 35 x 50 cm (Ø x H)
- 2mm PEHD Material (main):

Fits model(s): 1225, 2787, 2604, 4498



6084 Upright insert Ø48



Color options:

An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

- Dimensions (general): 48 x 45 cm (Ø x H)
- Material (main): 2mm PEHD
- 4897 Fits model(s): .





16135-100 Insert pipe for 16135



An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

- **Dimensions (general):** 16 x 110 cm (Ø x H) PF
- Material (main):
- 16135 Fits model(s):





An upright plastic insert to fill out the walls of the bag to protect the inside from sharp edges and keep the bag upright and stabil.

- . **Dimensions (general):** 80 x 100 cm (Ø x H)
- Material (main): 5mm PEHD 2073
- Fits model(s):

6240 Box insert for square bags



- Foldable insert box folded and assembled by velcro and can be folded out to be one flat piece of plastic for easier transportation and storage.
- **Dimensions (general):** 77 x 47 x 40 cm (L x W x H)
- Material (main): PFHD
- 5327, 4487, 5622 Fits model(s):

6275 Hard bottom plate



- Hard bottom plate to offer protection and optimal weight distribution
- **Dimensions (general):** 75 x 43 x 2 cm (L x W x H)
 - Material (main): Foamed PVC
 - Fits model(s): 4321, 4487, 5327, 5622, 4786

6180 Triangle insert - low



Triangular assortment inserts for Ø35 bags. These plastic inserts can be used for organizing tools and spareparts.

PEHD

- **Dimensions (general):** 15,5 x 15 cm (R x H)
- Material (main):
- 4626, 3579, 1225, 2787, 4498, Fits model(s): 5867
- NOTE: The inserts are sold singular.



6166 Triangle insert - Tall



Triangular assortment inserts for Ø35 bags. These plastic inserts can be used for organizing tools and spareparts.

- Dimensions (general): 15,5 x 25 cm (R x H) PEHD
- Material (main):
- 4626, 3579, 1225, 2787, 4498 Fits model(s): 5867
- NOTE: The inserts are sold singular.



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30026 Plastic barrel - Ø32



UN-approved plastic barrel with detachable lid. Fits inside many EMG bags and are often used for storing or transporting chemicals, liquids or sharp objects.

- **Dimensions (general):** 31,6 x 42,5 cm (Ø x H)
- Dimensions (opening): 20,3 cm (Ø) -
- Material (main): HDPE
- Fits model(s): 3579, 1225, 2787, 2604, 4498
- The buckets are water and air tight as well as shockproof.





UN-approved plastic barrel with detachable lid. Fits inside many EMG bags and are often used for storing or transporting chemicals, liquids or sharp objects.

- Dimensions (general): 41 x 63,4 cm (Ø x H)
- Dimensions (opening): 28,2 cm (Ø) .
- Material (main): HDPE Fits model(s):
 - 4897 or bigger
- The buckets are water and air tight as well as shockproof.



30601 Plastic barrel - Ø40



UN-approved plastic barrel with detachable lid. Fits inside many EMG bags and are often used for storing or transporting chemicals, liquids or sharp objects.

- Dimensions (general): 40 x 63 cm (Ø x H)
- Dimensions (opening): 32,5 cm (Ø)
- Material (main): HDPE

- Fits model(s): 4897 or bigger
- The closing buckle is made of galvanized steel and the handles are made of PE.
- This version has handles on the side.



32001 Plastic barrel - Ø59



UN-approved plastic barrel with detachable lid. Fits inside many EMG bags and are often used for storing or transporting chemicals, liquids or sharp objects.

- Dimensions (general): 59 x 98 cm (Ø x H)
- Dimensions (opening): 46,5 cm (Ø)
- . Material (main): HDPE
- . Fits model(s): 64140, 2073
- The closing buckle is made of galvanized steel and the handles are made of PE.

VK180 JUMBO® tool box



Large tool box to be hoisted inside model 2606 (harness tool bag).

- Dimensions (outside): 88 x 55 x 43,5 cm (L x W x H)
- **Dimensions (outside):** 81 x 51 x 33 cm (L x W x H)
- Material (main): Polyethylene
- Fits model(s):



- and impact-resistant polyethylene.
- The lid is specially designed to prevent dust and water splashes from entering the box.
- The box has solid stainless steel carrying handles.
- The locks are also in stainless steel and are designed to be locked with a padlock.



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4272-wheel Trolley for 4272



For easier handling, 4272 can be mounted with a constructed trolley function.

Material	(main		
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- Fits model(s):
- The solution consist of a foldable trolley handle of hard plastic, placed in one end, and a set of large sturry rubber wheels placed in the other.
- The relevant bolts and nuts are included, as well as instructions for mounting.









4272-handle Handles for 4272



It is possible to get a couple of sturdy handles on 4272 for easier handling.

- Material (main):
 - Fits model(s): 427
- The handles are deep and wide and can fit two hands wearing heavy gloves.
- Comes as a pair.
- The relevant bolts and nuts are included





6197 Velcro patch, Small



Velcro patch to attach to the side of 4389.

- Dimensions (general): 10 x 15 cm (W x H)
- Material (main): D1800*900 PVC
- Fits model(s): 4389
- Plain fabric square made for easy logo print.
- Velcro is placed on the bag for easy attachment and removal of the bag.

6272 Velcro patch for 4272



Velcro patch to attach to the front of 4272.

- Dimensions (general): 25 x 20 cm (W x H)
- Material (main): D1800*900 PVC
- Fits model(s): 4272
- Version 1: Fabric square made for logo print.
- Version 2: Transparent plastic pocket
- Velcro is placed on the bag for easy attachment and removal of the bag.



6245 Velcro patch, Large



Velcro patch to attach to large tool bags.

- Dimensions (general): 43 x 33 cm (W x H)
- Material (main): D1800*900 PVC
- Fits model(s): 4467, 5616, 5618, 5221
- Plain fabric square made for easy logo print.
- Velcro is placed on the bag for easy attachment and removal of the bag.



4467-100 Plastic buckle



- Changeable 50 mm buckle in sturdy plastic.
- Material:
- Fits model(s): -

Plastic / stainless steel 4467, 5618

- If any of the buckles on your 4467 breaks, this buckle can replace it.
- It is attached by a pin and screw which means it is easy to mount without having to damage or modify the ribbons on the bag.



5511 Raincover for 4467



Large raincover to be used when 4467 is placed on a ship or stored outside for longer periodes of time.

- Dimensions (general): 130x90x110 cm (LxWxH)
- Material (main): 0.75 mm tarpaulin 4467
- Fits model(s):
- NOTE: This new orange version has an inflatable top so that rain water can drain off more easily.
- The lifting bag can now be hoisted with the raincover on.
- . The cover fits tightly around the sides of the bag and stays in place by guiding elastic straps underneath the bottom corners of the bag





6295 Insert seperator



- An insert for our big bags. Originally designed for seperating and organizing content.
- Material (main): Foamed PVC .
- 4467, 5618 Fits model(s):
- The insert gives the bag six smaller departments.
- The insert contains of three plates and can be stored . flat in the bottom of the bag when seperated.





6252-002 Weight indicator, Green



A durable triangle for signaling bags or elements of heavy weight.

- Dimensions (general): 22,5 x 18,5 cm (W x H)
- Material (main): Double layer tarpaulin .
 - Fits model(s): All carabiners and bags
- Made to attach to bags or elements of less than 20 KGS.
- Has an area for writing the actual weight with a marker. Has a plastic eye-let in the top for carabiner attachment.
- The motive is printet on both sides.



3114 Transparent A5 pocket



Transparent A5 pocket to be attached to the outside of a bag.

- Dimensions (general): 18 x 24,5 cm (W x H)
 - Material (main): Tarpaulin
- Fits model(s): All carabiners and bags
- The pocket fits an A5 sized paper for documentation or similar.
- . The pocket is closed by velcro.



6252-001 Weight indicator, Red

HEAVY LIFT +20 KGS 4352



A durable triangle for signaling bags or elements of heavy weight.

- Dimensions (general): 22,5 x 18,5 cm (W x H)
 - Double layer tarpaulin Material (main):
 - Fits model(s): All carabiners and bags
- Made to attach to bags or elements of more than 20 KGS
- Has an area for writing the actual weight with a marker. Has a plastic eye-let in the top for carabiner
- attachment.
- The motive is printet on both sides.

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