

AEROcase®

The new face



A new era of emergency bags and backpacks has begun...



HUM Systems
for Life®

The new face
Quality „Made in EU“

AEROcase®

The new face

Yesterday was yesterday, today is today



The innovative „EASY Clean hygiene concept“

- AEROcase® ProPack GT, GTA I, GTA II, GTS O2
- AEROcase® ProBag Baby | Burn | Intox | Surgery

The previous solutions are reconceived.

Many pockets, loops buckles, and for everything its own storage place.
„Does that still meet today's standards and hygiene requirements?“

The fundamental insights of the past years are experiences which now lead to a new era, here and today.
Solutions that live up to the everyday life of the rescue service.

Nothing has been forgotten because of that, but the previous solutions are relegated to the background.
New priorities are set for the development of an emergency bag or backpack.

A decision was needed urgently!

Because of the necessity of an elemental hygiene standard the solution is evident..

The keyword is: „Hygiene management“

We have put these demands to practice in our AEROcase® „EASY Clean hygiene concept“!

The concept is based upon the demand for means of rescue which are easy to treat for cleaning, so maintenance periods are kept short.
This in an elemental demand when the protection and health of patients and rescue personnel are at stake.

AEROcase® - What you are going to get ...

Handmade rescue backpacks and bags conceived for the toughest conditions in the rescue service.
Thanks to the innovative „EASY Clean hygiene concept“ hygienic cleaning is easy and service readiness is fast.

Quality in detail

The material

Tarpaulin material: AEROTex® - Plan^{PRO}: Disinfectable, tear and abrasion resistant and environmentally friendly recyclable.
„Durability even under the toughest operating conditions.“

- ① Our luminous red tarpaulin AEROTex® - Plan^{PRO} was specially created in RAL 3024. This complies to the fluorescent red of the standard DIN EN 1789 Appendix A
- ② Reinforced edge protection and abrasion protection by the usage of Hypalon where wear and tear of edges and surfaces is highest
- ③ Solid, slip-resistant carrying handle, additionally riveted
- ④ Metal eyelet to attach a CO-meter
- ⑤ Extra strong metal eyelets for shoulder and back carrying straps
- ⑥ Padded back area
- ⑦ Anytime individually renewable back carrying straps
- ⑧ Extensions in loop shape
- ⑨ Snap In Magnetic System (SIMS)* for a secure fit
- ⑩ Transparent windows for inserting labels
- ⑪ Quality with recognition factor



*Only for models
GTA I and GTA II

AEROCASE®

The innovative concept

Magnetisches Modulsystem

What exactly does this mean?

A specific grid of ferromagnetic plates is part of the backpacks and keeps the color coded modular bags, which incorporate magnets, in place. This gives you the possibility to individually organize your backpack.

Thanks to the modular system, the interior of the bag can do without loops and velcro tapes, very prone to keep dirt. So, the risk of germs is significantly reduced.

How is the grid structured?

All AEROCASE® - PROpack backpacks are equipped with a 4 x 7 grid (28 magnetic fields) and all AEROCASE® - PRObag bags are equipped with a 4 x 4 grid (16 magnetic fields).

Depending on these rectangular grids the modular bags are placed horizontally or vertically in the interior.

For the individual configuration of the interior you can choose from a wide range of available horizontal and vertical modular bags, with which the interior can be equipped gaplessly.



Incorporated and movable ferromagnetic plates in the grid prevent a punctual abrasion of the material

The grid in the lower and upper shell

Depending on the model, our emergency backpacks and bags have either a lower shell or an upper and lower shell with integrated grid with magnetic technology.

Upper and lower shell are different in inner dimension by different heights.

Accordingly, we have designed our modular bags:



Lower shell

Upper shell



Side view



Lower shell

Upper shell



Side view

AEROCASE®

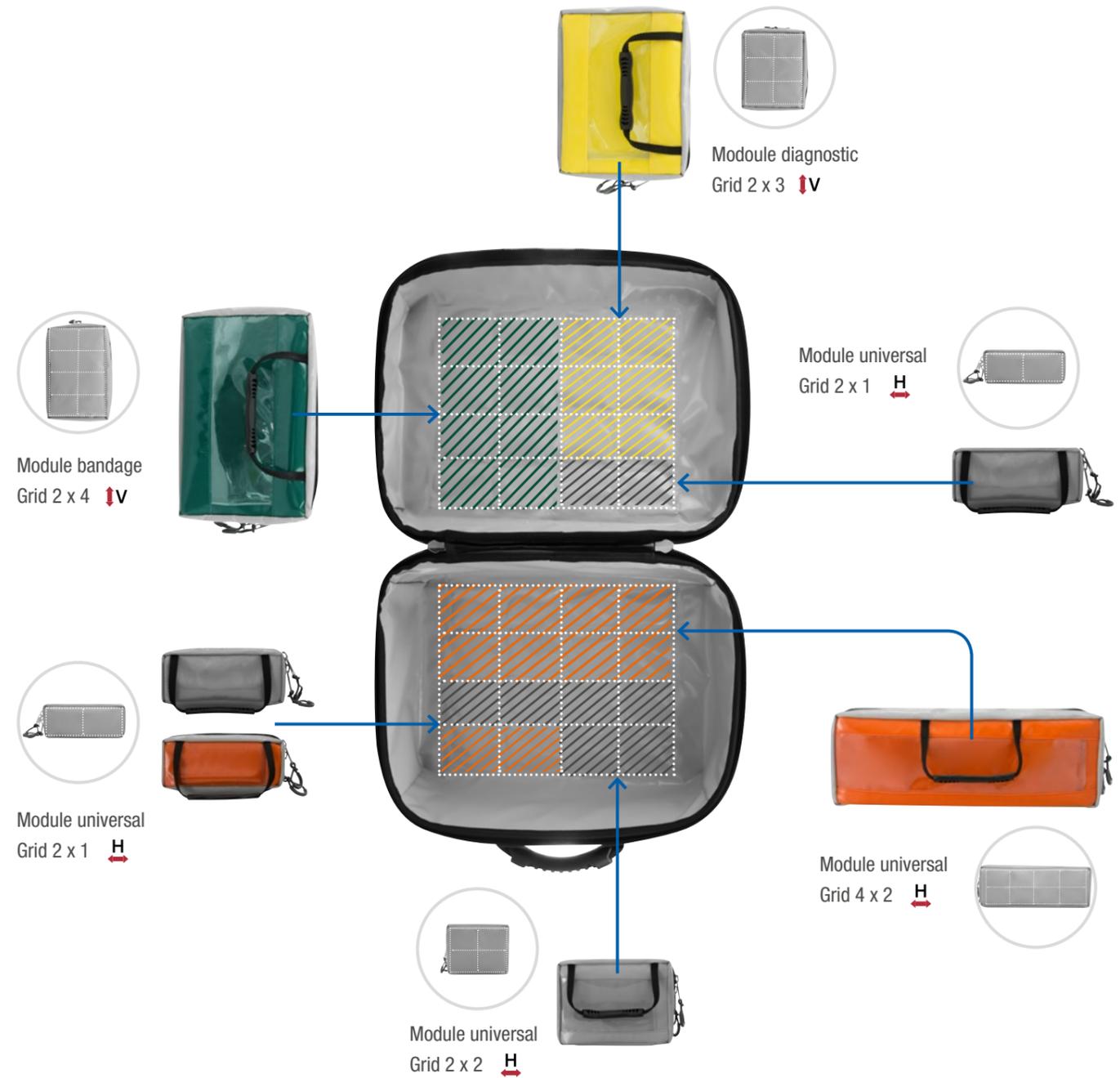
Configuration options

Configure the interior according to your needs!

Here is an example for AEROCASE® - PROpack



Here is an example for AEROCASE® - PRObag



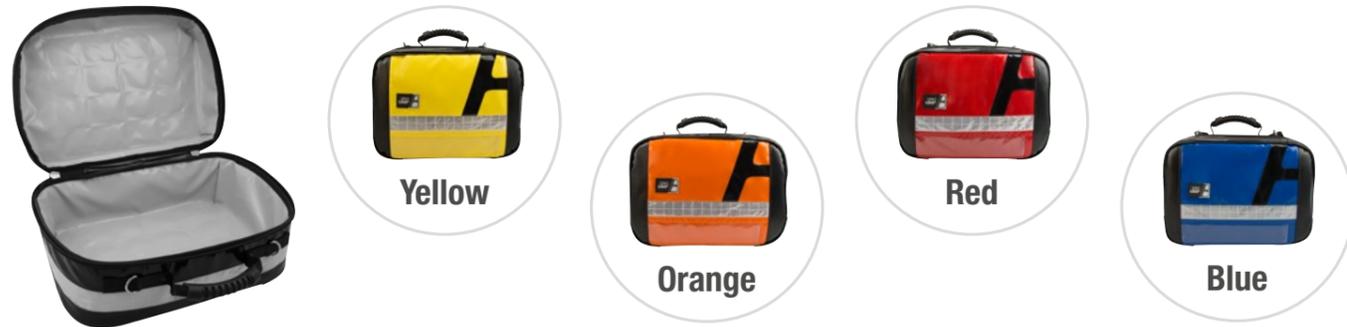
AEROcase®

Customisable basic models

You have the choice!

Either you decide for a pre-configured model (basic model) with integrated modular bags from our „standard range“ or you decide for a model that you configure with modular bags according to your needs.

AEROcase® - PRObag



AEROcase® - PROpack



Individual colors possible! Color palette: ● zink yellow RAL 1018 | ● pure orange RAL 2004 | ● carmine red RAL 3002 | ● gentian blue RAL 5010 | ● cobalt blue RAL 5013 | ● opal green RAL 6026 | ● agate grey RAL 7038 | ● dusty grey RAL 7037 | ● anthracite grey RAL 7016 | ● jet black RAL 9005

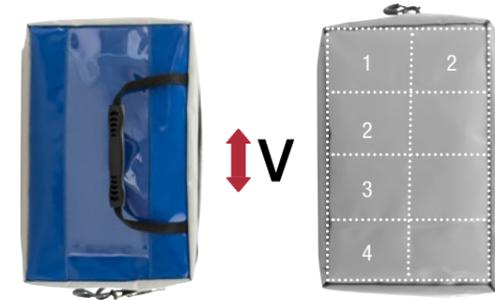
The module cases

For the individual configuration of the interior you can choose from a wide range of available horizontal and vertical modular bags, with which the interior can be equipped gaplessly. The module bags range includes according to their intended use color-coded modules that are placed, depending on the orientation of each grid, vertically or horizontally in the interior.

● Ventilation | Intubation | Oxygen ● Diagnostic ● Bandage ● Access | Ampoule case ● Universal

Vertical modular bags

Grid example 2 x 4

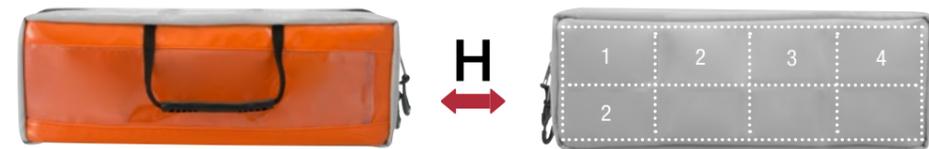


Vertical modules



Horizontal modular bags

Grid example 4 x 2



Horizontal modules



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PROpack - Preconfigured Models

AEROcase® - PROpack GTS O2

Emergency backpack in slim design with 2 module cases and a separate pocket for receiving an O2 unit and accessories.

The removable O2 bag is also held with strong magnets and equipped with extra storage space, a magnetic closing flap for quick access and its own additional holding device.

By means of the handles the O2 bag can be used at any time independently during operation and in addition it can be hung at stretchers and beds with the longitudinally-mounted fastening straps.

The other two module cases allow accommodation of additional accessories for ventilation.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shel

- O2 unit ↓V (2 x 7)
(0,8 | 1 | 2 Liter)
- Ventilation ↓V (2 x 4)
- Intubation ↓V (2 x 3)



Interior with bottle holder and additional tie-down loops

Easy-Access-Window

- Regulation of O2 flow
- Control of bottle content



The window is closed magnetically

SIMS - Snap In Magnetic System

Fastening straps with magnetic fastenings



AEROtex® - Plan^{PRO}
Luminous red RAL 3024

AEROcase® - PROpack GT

Emergency backpack with two shells and integrated magnetic technology.

The upper shell additionally has ferromagnetic plates in the top and bottom side.

Differently colored modular cases incl. an ampoule case for storage of 54 ampoules (upgradeable to 72 ampoules), able to carry all the necessary items for a structured emergency operation.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shell

- Ventilation ↓V (2 x 4)
- Intubation ↓V (2 x 4)
- Diagnostic ↓V (2 x 3)
- Access ↓V (2 x 3)

9 cm Upper shell

- Bandage H (4 x 3)
- Ampoule case 54 slots H (4 x 4)
(upgradeable to 72 slots)



AEROtex® - Plan^{PRO}
Luminous red RAL 3024



● Ampoule case



● Bandage



● Intubation

● Ventilation



● Access



● Diagnostic

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PROpack - Preconfigured Models

AEROcase® - PROpack GTA I

The emergency backpack is based on the model GT with 4 module cases in the lower shell. The other two module cases have been moved to the outside of the backpack.

The module bag is located in the other lower part of the backpack while the ampoule case can be found in a quick-access insertion slot in the upper part above.

The fully integrated magnetic technology secures a solid seating of the large ampoule case by also adding two snap-in magnets.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Low shell

- Ventilation ↓V (2 x 4)
- Intubation ↓V (2 x 4)
- Diagnostic ↓V (2 x 3)
- Access ↓V (2 x 3)

9 cm Quick-access slot

- Ampoule case 54 slots H (4 x 4)
(upgradeable to 72 slots)

9 cm Outside lower part

- Bandage H (4 x 3)

SIMS - Snap In Magnetic System



AEROTex®- Plan^{PRO}
Luminous red RAL 3024

AEROcase® - PROpack GTA II

Emergency backpack with a large outside lying ampoule case.

The lower shell is based on the model GT and is equipped with 4 module cases. In the outer region, the large ampoule case is also housed in a fast access storage compartment as in the model GTA I.

The magnetic technology has been implemented here as well, and guarantees a secure grip in the open-topped quick-access slot.

The emergency backpacks GTA II and GTS O₂ function as the so called „Two-case-system“ (Respiration | Circulation)

Modular bags

Color-coordinated according to the different functional groups..

13 cm Lower shell

- Ventilation/Intubation ↓V (2 x 4)
- Bandage ↓V (2 x 4)
- Diagnostic ↓V (2 x 3)
- Access ↓V (2 x 3)

9 cm Quick-access slot

- Ampoule case 108 slots H (4 x 7)



AEROTex®- Plan^{PRO}
Luminous red RAL 3024

SIMS - Snap In Magnetic System

- Keeps the module case safely in its slot: Just put the upper closure part straight onto the lower closure part and let it lock
- Easy to remove in emergency situations: Just pull the module case to the top to remove it from its lock



3 integrated ampoule strips inside



5 integrated ampoule strips inside

Due to the durable materials being used the external ampoule case is even more robust in the upper region.

Due to the durable materials being used the external ampoule case is even more robust in the upper region.

AEROCASE®

PRObag - Vorkonfigurierte Modelle

AEROCASE® - PRObag

The new emergency bags concept contains four emergency bags with equal sizes:

PRObag **Baby** | PRObag **Burn** | PRObag **Intox** | PRObag **Surgery**



All life-saving appliances can be housed in the differently colored module cases, including the two ampoule cases (Baby | Intox) for a structured emergency operation.

AEROCASE® - PRObag Baby

Baby emergency equipment

Emergency bag for medical equipment according to DIN 13232, part C Children.

3 different module cases and an ampoule case.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shell	9 cm Upper shell
● Ventilation ↑V (2 x 4)	● Diagnostic ↑V (2 x 4)
● Intubation ↑V (2 x 4)	● Ampoule case ↑V (2 x 4)



AEROCASE® - PRObag Burn

Burns

Emergency bag for uses against burns.

Equipment parts such as sterile saline solutions for flushing, cooling compresses, bandage scissors, as well as sterile and unsterile bandaging materials can be housed in the differently colored module cases.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shell	9 cm Upper shell
● Universal ↑V (2 x 4)	● Bandage ↑V (2 x 4)
● Universal ↑V (2 x 4)	● Diagnostic ↑V (2 x 4)



Dimensions: 43 x 21.5 x 31 cm

Weight: 3.75 kg

Volume: approx. 25 L

AEROTEX®- Plan^{PRO}

AEROCASE® - PRObag Intox

Toxication

Emergency bag for uses against toxication.

The emergency bag can be used for operations with toxications.

All necessary instruments and disposable materials for large volume accesses, as well as infusions and sufficient medications accommodated as „antidotes“ can be housed inside the bag.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shell	
● Universal ↑V (2 x 4)	
● Universal ↑V (2 x 4)	
9 cm Upper shell	
● Ampoule case H (4 x 4)	
54 slots	
(upgradeable to 72 slots)	



AEROCASE® - PRObag Surgery

Surgical kits

Emergency bag for the housing of surgical instruments.

The instruments can be housed within the 4 module cases, for example:

Surgical emergencies kits | Venae cesarean section cutlery | Cutlery for koniotomy, cricotomy, episiotomy, thoracic drainage, emergency amputation and omphalotomy | needles, syringes, scalpels, sutures, dressings and drapes.

Modular bags

Color-coordinated according to the different functional groups.

13 cm Lower shell	
● Universal ↑V (2 x 4)	
● Universal ↑V (2 x 4)	
9 cm Upper shell	
● Bandage ↑V (2 x 4)	
● Diagnostic ↑V (2 x 4)	



AEROCASE®

PRObag RS - Preconfigured Models

AEROCASE® - PRObag RS

Riding squad bag for fast-response unit like for example riding squads of the police or medical services.

Anatomically designed and equal in construction main bags, which are each equipped with a front compartment including a viewing window for identification, card etc. and clamping straps to restrict the max. opening of the bags.

- **Fastening with „Snap In Magnetic System“ and buckles**
Contamination risk is minimized
- **Anti-slip bridge (center beam)**
Prevents slippage of the lateral main bags
- **Each saddle type possible**
Fixing (upper / lower entanglement) of the bags to the cinch
Hitting of the pockets is minimized



SIMS - Snap In Magnetic System

Modular bags

The functional groups ventilation, intubation, suction, bandage, access and diagnostic find their place as modular bags in the interior of the two main bags.

First bag

13 cm Lower shell

- Zugang **V** (2 x 3)
- Diagnostik **V** (2 x 3)
- Universal **H** (4 x 1)

9 cm Upper shell

- Verband **H** (4 x 3)
- Universal **H** (4 x 1)

Second bag

13 cm Lower shell

- Beatmung **V** (2 x 4)
- Intubation **V** (2 x 4)

9 cm Upper shell

- Universal (Absaugung) **H** (4 x 4)



Fast first aid in terrain
by horseback helpers



Fast access to the necessary
materials in the module bags

Dimensions: 28 x 41 x 34 cm

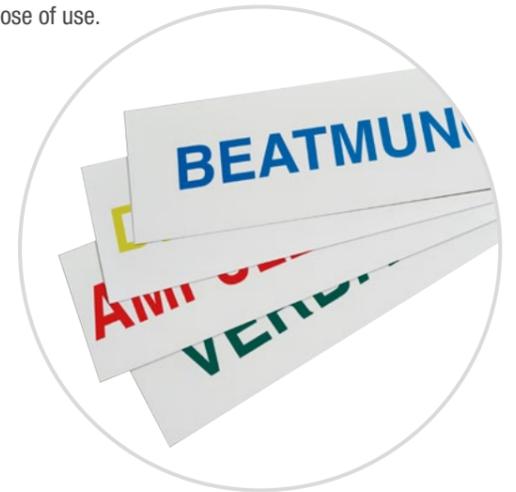
Weight: 6.8 Kg



AEROCASE® - Optional module Pocket markings

Upon request we deliver...

Stable and durable hard-foil labels for labeling the modular bags according to their purpose of use.



AEROCASE®

OXYbag | ANTI-INFECTIONbag

AEROCASE® - OXYbag

Compact oxygen bag for oxygen cylinders up to 2 liters. All-round padding and integrated plastic plate to protect the interior and for stability. The oxygen bottle is securely fixed in the main compartment with fastening straps. The user has the permanent option to regulate the O₂-flow and a continuous control of oxygen level via the easy-access-window. More equipment can be stored in the compartments of the interior and also in the front compartment.

Easy-Access-Window

- Permanent option to regulate the O₂-flow via magnetic easy-access-window
- Continuous control of oxygen level

View on front compartment



Easy-Access-Window magnetically closed

Convenient carrying

- Padded shoulder strap
- Fastening straps for transport at a stretcher - magnetically closed

SIMS - Snap In Magnetic System

Fastening straps magnetically closed



Clamping straps to restrict the max. opening of the bag



Open: Pull off to the side



Close: put straight on and let lock in



Dimensions: 52 x 22 x 20 cm AERotex® - Plan^{PRO}
Weight: 1.4 Kg Blue RAL 5010

AEROCASE® - ANTI-INFECTIONbag

The perfect bag for infection control and applications with contact with resistant germs and lethal pathogens. Related to practice separation of the storage space to store the complete equipment for infection control divided into three protection levels.

The storage space is divided into 2 separately accessible and lockable compartments and a small lockable front pocket and is due to dustproof zippers protected against pollution.

Safe protection against infection - hygienic, practical, compact.

① Protection level 1

Hand sanitizer, tape and other small parts.

② Protection level 2

Disposable gloves, face mask, MRSA mantle etc.

③ Protection level 3

Splashguard visor with mouthguards, full-body protective clothing, etc.



Dust-proof zippers

protect the interior against contamination

Dimension: 52 x 32 x 23 cm

Weight: 1 Kg

Volume: approx. 28 L



AERotex® - Plan^{PRO}
Luminous red RAL 3024

AEROCASE®

IMMObag | DAYbag

AEROCASE® - IMMObag

Compact emergency bag for your immobilisation equipment. Practical space concept for storing rescue corset, splints, pelvic sling and cervical collars in different sizes. The compartments on the front and on the back allow quick access to the material, the front compartment is accessible from both the outside and from the inside. The bag is designed so that it is always balanced while carrying.

Perfectly equipped for the immobilization - structured and well thought out.



Additional handle
for placing

Plan Reinforced handle
for more comfort

Balanced carrying comfort

Front compartment
reachable from the inside, and the outside

Diversified compartment
with 6 compartments
for the of cervical collars and pelvic slings

Dimensions: 85 x 24 x 25 cm
Weight: 1.6 Kg
Volume: approx. 40 L

AERotex® - Plan^{PRO}
Yellow RAL 1018

AEROCASE® - DAYbag

Practical DAYbags made of nylon for everyday use. Sufficient storage space in the main compartment as well as in the front compartment for the utensils you need in everyday life.

Your every day companion - Color matched to your WEARbag.

Separate insertion compartment

e.g. for aluminum clipboard

Separate front compartment

e.g. for writing utensils



Comfortable transport

- Padded carrying strap
- Additional quick release belts for fixation on body



Main compartment

with additionally incorporated compartment on inner rear pane

The models

Dimensions: 30 x 43 x 15 cm

Weight: 0.6 kg

Volume: approx. 19 L



AERotex® - Dura
Black



AERotex® - Dura
Red



AERotex® - Dura
Light blue

AEROCASE®

ORGAbag

AEROCASE® - ORGAbag

Multi-organizer (DIN A4 and DIN A5) with a large number of compartments for a clear arrangement of forms, documents, vehicle documents, writing utensils etc. Includes aluminum clipboard (only DIN A4), perfect for documentation. Optional, the flexible organizational talents can be upgraded with a navigation or tablet bag.

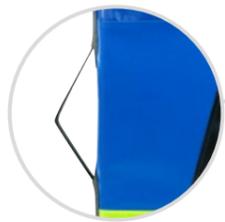
Flexible organizational talents

- You always make the right decision.

The DIN A4 Modell

Viewing window

for identification | vehicle number | business card



Snap-Back handle



Including aluminum clipboard with anti-scratch coating

attachable and safely housed in the insertion compartment on the rear, no need for a second clip

② SIMS - Snap In Magnetic System

① Color-matched organization

thanks to color-coded diversified compartment

② Schlüsselclip

magnetisch zu befestigen

③ Mask for 4-hole punch

with integrated ruler



The DIN A5 Modell

Key clip

magnetically attachable

Viewing window

for identification | vehicle number | business card

SIMS - Snap In Magnetic System



Clear interior separation

- Transparent pockets inside
- Velcro strips for fixing the optional bags, which also can be filed
- Elastic loops for writing utensils



Upgradeable

for DIN A4 and DIN A5 Organizer



Navi bag



Tablet bag 7"



Tablet bag 10"

The models

DIN A4

Dimensions: 29 x 37.5 x 6.5 cm

Weight: 1 kg

DIN A5

Dimensions: 29 x 2.5 x 5 cm

Weight: 0.5 kg



AEROTEX® - Dura
Light blue



AEROTEX® - Dura
Light yellow



AEROTEX® - PlanPRO
Daylight red



AEROTEX® - PlanPRO
Black

AEROCASE®

WEARbag

AEROCASE® - WEARbag

Very spacious garment bags sizes M / L and L / XL made of high quality nylon for clean and hygienic stowage of clothing or special equipment of emergency personnel. The separate boot compartment is made of tarpaulin material and separates the spacious main compartment hygienically from the boots. In addition, dust-proof zippers protect the interior against contamination. Thanks to the practical extension function the garment bags can be enlarged.

Multifunctional spatial wonder

for your personal protective clothing or special equipment.

WEARbag L/XL



Dust-proof zippers

protect the interior against contamination



Metal eyelet to attach a CO-meter

Front compartment and additional side compartment

for extra storage room



Large main compartment

with 2 side pockets

WEARbag M/L



Extension feature

Versatile carrying system

- Wide, padded back straps
- Additional shoulder strap



Separate boot compartment

made from tarpaulin, keeps the clothes inside clean



The models

Size M/L

Dimensions: 50 (60) x 35 x 35 cm

Weight: 1.9 kg

Volume: approx. 55 (66) L



Size L/XL

Dimensions: 75 (85) x 40 x 35 cm

Weight: 2.5 kg

Volumen: approx. 95 (107) L



AEROtex® - Dura
Red

AEROtex® - Dura
Light blue

AEROtex® - Dura
Black

AEROCASE®

FirstAid Bag

AEROCASE® - Firstaid Bag

First aid bag with comfortable SIMS - Snap In Magnetic System, the magnetic lock wall mount. For both stationary as well as for mobile use. Fast access, structured and well thought-out floor plan with a generous space for extensive first aid equipment. Lightweight and durable construction, excellent craftsmanship processed using high-quality materials – Made in EU.

Optimally organized for quick first aid.

Padded exterior walls

- Protected interior
- Stiffeners keep the bag in the form

Front pocket

- For accident book

Durable tarpaulin

- Both sides glossy painted
- Easy to clean

Transparent side pockets

- Space for 2 x 200 ml eye wash or plaster box etc.
- Dustproof zipper

„First Aid“ imprint

- Including emergency sign according to EN ISO 7010



SIMS - Snap In Magnetic System The magnetic lock wall mount

- Keeps the bag securely attached to the wall:
Let top piece of fastening slide straightly and click into place at bottom piece
- Easy removal in case of emergency:
Pull bag upward to release it from the fastening



Stationary or Mobile

Quick access either on the wall or in the field



Perfect operating convenience

- Generous Access to the Main Compartment
- Thoughtful room layout for a clearly laid out First-Aid Equipment
- Down loops arranged in different sizes, horizontally and vertically
- Rollable interior compartments with lockable transparent pockets and shelves
 - Protection against dirt
 - No slipping of materials

Dimensions: 45 x 31 x 18 cm

Weight: 1.1 Kg

Volume: approx. 16 L



AEROTEX®- Plan
Red RAL 3002

Product overview - AEROCASE® The new Face

AEROCASE® - PROpack

Item-No.	Description	Material	Color	Dimensions (WxHxD)	Weight
HT13-PGT-70-C001	AEROCASE® - PGT, PROpack GT XL	Plan	● Luminous red	approx. 44 x 56 x 28 cm	6.2 kg incl. modular bag*
HT13-PGTS-70-C002	AEROCASE® - PGTS, PROpack GTS XL	Plan	● Luminous red	approx. 44 x 54 x 17 cm	4.7 kg incl. modular bag*
HT13-PGTA1-70-C003	AEROCASE® - PGTA1, PROpack GT Ampoule case 1 XL	Plan	● Luminous red	approx. 44 x 53 x 28 cm	7.0 kg incl. modular bag*
HT13-PGTA2-70-C004	AEROCASE® - PGTA2, PROpack GT Ampoule case 2 XL	Plan	● Luminous red	approx. 44 x 53 x 26 cm	6.9 kg incl. modular bag*



AEROCASE® - PRObag

HT13-BM1-BABY1	AEROCASE® - BBABM1, PRObag Baby M	Plan	● Yellow	approx. 43 x 31 x 19 cm	3.8 kg incl. modular bag*
HT13-BM1-BURN1	AEROCASE® - BBURM1, PRObag Burn M	Plan	● Orange	approx. 43 x 31 x 19 cm	3.5 kg incl. modular bag*
HT13-BM1-INTOX1	AEROCASE® - BINTM1, PRObag Intox M	Plan	● Red	approx. 43 x 31 x 19 cm	3.8 kg incl. modular bag*
HT13-BM1-SURGERY1	AEROCASE® - BSURM1, PRObag Surgery M	Plan	● Blue	approx. 43 x 31 x 19 cm	3.5 kg incl. modular bag*



AEROCASE® - PRObag RS

HT13-BRSM1-60-C005	AEROCASE® - PRObag RS, cavalry division bag	Plan	● Red	approx. 28 x 41 x 34 cm	6.8 kg incl. modular bag*
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AEROCASE® - IMMObag

HT13-IMMOBL1-8	AEROCASE® - IMMOBL1, IMMObag	Plan	● Yellow	approx. 85 x 24 x 25 cm	1.6 kg
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AEROCASE® - ANTI-INFECTIONbag

HT13-AIBM1-70	AEROCASE® - AIBM1, ANTI-INFECTIONbag	Plan	● Luminous red	approx. 52 x 32 x 23 cm	1 kg
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AEROCASE® - OXYbag

HT13-OXYBM1-1	AEROCASE® - OXYBM1, OXYbag	Plan	● Blue	approx. 52 x 22 x 20 cm	1.35 kg
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AEROCASE® - ORGAbag

HT13-ORGAB51-7	AEROCASE® - ORGAbag A5	Plan	● Light red	approx. 29 x 22.5 x 5 cm	0.5 kg
HT13-ORGAB51-0	AEROCASE® - ORGAbag A5	Plan	● Black	approx. 29 x 22.5 x 5 cm	0.5 kg
HT12-ORGAB51-2	AEROCASE® - ORGAbag A5	Nylon	● Light blue	approx. 29 x 22.5 x 5 cm	0.5 kg
HT12-ORGAB51-9	AEROCASE® - ORGAbag A5	Nylon	● Light yellow	approx. 29 x 22.5 x 5 cm	0.5 kg
HT13-ORGAB41-7	AEROCASE® - ORGAbag A4	Plan	● Luminous red	approx. 29 x 37.5 x 6.5 cm	1 kg
HT13-ORGAB41-0	AEROCASE® - ORGAbag A4	Plan	● Black	approx. 29 x 37.5 x 6.5 cm	1 kg
HT12-ORGAB41-2	AEROCASE® - ORGAbag A4	Nylon	● Light blue	approx. 29 x 37.5 x 6.5 cm	1 kg
HT12-ORGAB41-9	AEROCASE® - ORGAbag A4	Nylon	● Light yellow	approx. 29 x 37.5 x 6.5 cm	1 kg



AEROCASE® - WEARbag

HT12-WEARBML1-69	AEROCASE® - WEARbag M/L	Nylon	● Red	approx. 50(60) x 35 x 35 cm	1.9 kg
HT12-WEARBML1-09	AEROCASE® - WEARbag M/L	Nylon	● Black	approx. 50(60) x 35 x 35 cm	1.9 kg
HT12-WEARBML1-29	AEROCASE® - WEARbag M/L	Nylon	● Light blue	approx. 50(60) x 35 x 35 cm	1.9 kg
HT12-WEARBLXL1-69	AEROCASE® - WEARbag L/XL	Nylon	● Red	approx. 75(85) x 40 x 35 cm	2.5 kg
HT12-WEARBLXL1-09	AEROCASE® - WEARbag L/XL	Nylon	● Black	approx. 75(85) x 40 x 35 cm	2.5 kg
HT12-WEARBLXL1-29	AEROCASE® - WEARbag L/XL	Nylon	● Light blue	approx. 75(85) x 40 x 35 cm	2.5 kg



AEROCASE® - DAYbag

HT12-DAYBM1-69	AEROCASE® - DAYbag	Nylon	● Red	approx. 30 x 43 x 15 cm	0.6 kg
HT12-DAYBM1-09	AEROCASE® - DAYbag	Nylon	● Black	approx. 30 x 43 x 15 cm	0.6 kg
HT12-DAYBM1-29	AEROCASE® - DAYbag	Nylon	● Light blue	approx. 30 x 43 x 15 cm	0.6 kg



AEROCASE® - FirstAid Bag

HT13-ABL1-R	AEROCASE® - FirstAid Bag, FirstAid Bag	Plan	● Red	approx. 45 x 31 x 18 cm	1.1 kg
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* Further Information on the individual Module-Bag-Types can be found in the inner part of this Brochure.