

The EMDE FRAME TROLLEY FOR CYLINDERS, models RGW-15 and RGW-24 are used for the safe transportation of 15 or 24 air cylinders (up to 6.8 l) for use with breathing apparatus.

It is fitted with two steering/braking wheels and two fixed wheels. The wheels have plastic rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight. The single wheel load is 100 kg.

Model RGW-24

(No. 900 110)



TECHNICAL DATA

RGW-15 (No. 900 100)

Construction: steel construction
 Weight: approx. 25 kg
 Dimensions (l x w x h): approx. 800 x 600 x 850 mm
 Colour: hammer finish painted blue or according to customer wishes

TECHNICAL DATA

RGW-24 (No. 900 110)

Construction: steel construction
 Weight: approx. 29 kg
 Dimensions (l x w x h): approx. 1200 x 800 x 850 mm
 Colour: hammer finish painted blue or according to customer wishes

The EMDE FRAME TROLLEY FOR CYLINDERS, models RGW-15-E and RGW-24-E are used for the safe transportation of 15 or 24 air cylinders (up to 6.8 l) for use with breathing apparatus. The frame trolley for cylinders is made completely from stainless steel.

It is fitted with two steering/braking wheels and two fixed wheels. The wheels have plastic rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight. The single wheel load is 100 kg.

Model RGW-24-E

(No. 900 220)



TECHNICAL DATA

RGW-15-E (No. 900 120)

Construction:	stainless steel
Weight:	approx. 25 kg
Dimensions (l x w x h):	approx. 800 x 600 x 850 mm
Colour:	hammer finish painted blue or according to customer wishes

TECHNICAL DATA

RGW-24-E (No. 900 220)

Construction:	stainless steel
Weight:	approx. 29 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 850 mm
Colour:	hammer finish painted blue or according to customer wishes



The EMDE CYLINDER TROLLEY, model AT-28 is used for the storage and transportation of up to 28 steel cylinders of air for use with breathing apparatus. The cylinders (DIN 3171-1:2000-02) are stored in separate compartments.

The compartments are made from scratch-resistant plastic to guarantee good protection of the cylinders during storage. The trolley is fitted with 2 steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The 4 retaining rods are secured at both sides and prevent the air cylinders slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 28 compartments for the storage of air cylinders for breathing apparatus with max. diameter of 150 mm

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight:	approx. 72 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Rubberised shelf as work surface (No. 905 505)

Available on request:

Cylinder trolley with larger compartments for the storage of composite cylinders (in accordance with DIN 3171-2:2000-02)

The EMDE CYLINDER TROLLEY, model AT-24-C is used for the storage and transportation of up to 24 composite cylinders of air for use with breathing apparatus. The cylinders (DIN 3171-2:2000-02) are stored in separate compartments.

The compartments are made from scratch-resistant plastic to guarantee good protection of the cylinders during storage. The trolley is fitted with 2 steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The 4 retaining rods are secured at both sides and prevent the air cylinders slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 24 compartments for the storage of air cylinders for breathing apparatus with max. diameter of 180 mm

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 72 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1200 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Rubberised shelf as work surface (No. 905 505)

Available on request:

Cylinder trolley with larger compartments for the storage of composite cylinders (in accordance with DIN 3171-1:2000-02)



The EMDE TRANSPORT TROLLEY, model AG-8-7 is used for the safe transportation of up to 8 sets of breathing apparatus and 7 x 6 l replacement air cylinders. The compartments for the replacement air cylinders are made from scratch-resistant plastic to guarantee good protection of the cylinders during storage.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The 4 retaining rods are secured at both sides and prevent the air cylinders slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 7 compartments for replacement air cylinders

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 78 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Rubberised shelf as work surface (No. 905 505)

The EMDE TRANSPORT TROLLEY, model AG-4 is used for the safe transportation of up to 4 sets of breathing apparatus as a twin cylinder equipment.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The 2 retaining rods are secured at both sides and prevent the air cylinders slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 4 compartments for replacement air cylinders

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight:	approx. 70kg
Dimensions (l x w x h):	approx. 1200x 800 x 1150mm
Colour:	hammer finish painted blue or according to customer wishes



The EMDE BREATHING APPARATUS TROLLEY, model AG-9 is used for the safe transportation of up to 9 sets of breathing apparatus. The compartment partitions are made from scratch-resistant plastic to guarantee good protection of the apparatus during storage.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The end rods are secured at both sides and prevent the breathing apparatus slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 9 compartments for breathing apparatus

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered



trolleys by fire services“
(Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))

TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 73 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1450 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
 - » Shelf area with rubber mat on the upper side (No. 905 505)
 - » Additional fold-out work surface at the side (No. 905 600)
- Dimensions (l x w):
approx. 700 x 800 mm
Working height: approx. 1000 mm

The EMDE BREATHING APPARATUS TROLLEY, model AG-12 is used for the safe transportation of up to 12 sets of breathing apparatus. The compartment partitions are made from scratch-resistant plastic to guarantee good protection of the apparatus during storage.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The end rods are secured at both sides and prevent the breathing apparatus slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 2 handles
- » 12 compartments for breathing apparatus

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered



trolleys by fire services”
(Expert recommendation No. 2/2005
from the DFV (German Fire Service
Association))

TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 75 kg
Dimensions (l x w x h):	approx. 1500 x 800 x 1450 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
 - » Shelf area with rubber mat on the upper side (No. 905 505)
 - » Additional fold-out work surface at the side (No. 905 600)
- Dimensions (l x w):
approx. 700 x 800 mm
Working height: approx. 1000 mm



The EMDE BREATHING APPARATUS TROLLEY, model AGM 6-6 is used for the safe transportation of up to 6 sets of breathing apparatus, 6 respirator masks and 7 x 6 l replacement air cylinders. The storage compartments for the replacement air cylinders are made from scratch-resistant plastic to guarantee good protection of the cylinders during storage. .

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The trolley doors can be locked. The end rods are secured at both sides and prevent the replacement air cylinders slipping during transportation.

The trolley is fitted with:

- » Lockable doors
- » 6 compartments for breathing apparatus
Compartment size (l x w):
approx. 300 x 360 mm
- » 6 compartments for respirator masks
Compartment size (l x w):
approx. 170 x 360 mm
- » Handle bar for pushing the trolley

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 78 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1450mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Shelf area with rubber mat on the upper side (No. 905 505)
- » Additional fold-out work surface at the side (No. 905 600):
- » Dimensions (l x w):
approx. 700 x 800 mm
Working height: approx. 1000 mm

The EMDE HOSE TROLLEY, model SF-500 is used for the storage and transportation of 500 metres of Type B fire hose in 5 separate bays.

It is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

The trolley is fitted with:

- » 4 lifting eyes
- » 2 handles
- » 5 hose storage compartments

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 69 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Hose guide plate (No. 901 005)



The EMDE PORTABLE FIRE PUMP TROLLEY, model L2E-V is used for the storage and transportation of a portable fire pump, which is locked onto a rigid mounting. The trolley frame is zinc plated and has two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The lower compartment of the trolley can be used to store 4 Type A suction hoses; in the upper section the trolley has space for the storage of petrol canisters, ropes, Type B hose, fire hydrant keys, 2 connector keys, as well as one Y-piece and one strainer.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	zinc plated steel construction
Weight (empty):	approx. 94 kg
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » TS8 mounting, rotating (No. 902 110)
- » Additional mountings for other loads

The EMDE PORTABLE FIRE PUMP TROLLEY, model L2E-A is used for the storage and transportation of a portable fire pump, which is locked onto a rigid mounting. The trolley frame is zinc plated and has two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. The lower compartment of the trolley can be used to store 4 Type A suction hoses; in the upper section the trolley has space for the storage of petrol canisters, ropes, Type B hose, fire hydrant keys, 2 connector keys, as well as one Y-piece and one strainer.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight :	approx. 89 kg
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » TS8 mounting, rotating (No. 902 110)
- » Additional mountings for other loads



The EMDE TS PORTABLE FIRE PUMP TROLLEY, model K2E-V is used for the storage and transportation of a portable fire pump, which is locked onto a fixed mounting. The trolley frame is zinc plated and has two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. In the lower compartment of the portable fire pump trolley there is space for 2 plastic boxes, which can be used to store ropes, Type B hose, fire hydrant keys, 2 connector keys as well as one

Y-piece and one strainer. The standpipe mounting is located under the sliding carriage of the portable fire pump, the fire hydrant key is stored under the trolley. In addition, a bracket for a 5 l petrol canister can be mounted in the lower level.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	zinc plated steel construction
Weight (empty):	approx. 59 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Aluminium boxes (No. 902 105)
- » TS8 mounting, rotating (No. 902 110)
- » Trolley with Aluminium profile construction, model K2E-A (No. 904 300)

The EMDE TS8 PORTABLE FIRE PUMP TROLLEY, model K2E-A is used for the storage and transportation of a portable fire pump, which is locked onto a fixed mounting. The trolley frame is made of Aluminium and has two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg. In the lower compartment of the portable fire pump trolley there is space for 2 plastic boxes (600 x 400mm),

which can be used to store ropes, Type B hose, fire hydrant keys, 2 connector keys as well as one Y-piece and one strainer. The standpipe mounting is located under the sliding carriage of the portable fire pump, the fire hydrant key is stored under the trolley. In addition, a bracket for a 5 l petrol canister can be mounted in the lower level.



TECHNICAL DATA

Construction:	zinc plated steel construction
Weight (empty):	approx. 94 kg
Dimensions (l x w x h):	approx. 1700 x 850 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Aluminium boxes (No. 902 105)
- » TS8 mounting, rotating (No. 902 110)



The EMDE POWER/LIGHTING EQUIPMENT TROLLEY, model S/L can be fitted with a pneumatic light mast and storage compartments on two levels. The upper level is used for the storage and transportation of a 6kVA generator, a petrol canister and control gear. The lower level can be used to store a portable telescopic tripod and other lighting equipment.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.



Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))

TECHNICAL DATA

Construction:	aluminium construction
Weight:	approx. 39 kg (empty without light mast)
Dimensions (l x w x h):	approx. 1200 x 800 x 1150 mm
Colour:	hammer finish painted blue

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Pneumatic light mast (Ø 66 mm, retracted 1450 mm, extended 4500 mm, incl. hand pump) (No. 905 200)
- » Electric cabling (No. 905 250)
- » Lighting unit BE-500 (No. 905 100)
- » Lighting unit BE-1000 (No. 905 150)
- » Trolley as model S/XL (Dimensions l x w x h: approx. 1600 x 800 x 1150 mm)

The EMDE POWER/LIGHTING EQUIPMENT TROLLEY, model S/XL can be fitted with a pneumatic light mast and storage compartments on two levels.

The trolley is fitted with two steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium construction
Weight:	68 kg (empty without light mast)
Dimensions (l x w x h):	approx. 1600 x 800 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Pneumatic light mast (Ø) 66 mm, retracted 1450 mm, extended 4500 mm, incl. hand pump (No. 905 200)
- » Electric cabling (No. 905 250)
- » Lighting unit BE-500 (No. 905 100)
- » Lighting unit BE-1000 (No. 905 150)
- » Trolley as model S/XL (Dimensions l x w x h: approx. 1600 x 800 x 1150 mm)



The EMDE MULTI-PURPOSE TANK TROLLEY, model T-600 is used for the safe transportation of max. 600 litres of liquid. The polyethylene tank is licensed for the dangerous goods classes 3, 5.1, 6.1 & 8. The trolley is fitted with two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Discharge:	3/4" ball valve with Type C connector
Filling opening:	diameter approx. 160 mm
Construction:	zinc plated steel construction, powder coated
Weight (empty):	approx. 75 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)

The EMDE BIG BOX TROLLEY, model KU-K is used for the safe transportation of liquid and solid media up to a total weight of 500 kg. The trolley is fitted with two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

Also available as the model KU-KK with a flap gate at half height. (No. 902 600)



Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))

TECHNICAL DATA

Construction:	aluminium substructure with HDPE box
Weight (empty):	approx. 45 kg
Load capacity:	approx. 500 kg
Volume:	approx. 530 l
Dimensions (l x w x h):	approx. 1200 x 800 x 950 mm
Colour:	grey

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Plastic lid (No. 902 610)
- » Ball valve outlet (No. 902 615)



The CAGE TROLLEY is used for the safe transportation and storage of various materials. It is fitted with two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight. The single wheel load is 150 kg. The cage trolley has the same dimensions as a euro pallet and a total load capacity of 600 kg. The trolley is fitted with four lifting eyes, each with a single load capacity of 250 kg.

Version:

- » Without flap gate (No. 903 100)
- » Half flap gate, right (No. 903 000)
- » Half flap gate, left (No. 903 001)
- » Full flap gate, right (No. 903 200)
- » Full flap gate, left (No. 903 201)
- » Half flap gate, both sides (No. 903 400)
- » Full flap gate, both sides (No. 903 401)

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	steel construction
Paint:	powder coating
Weight (empty):	approx. 39 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1000 mm
Colour:	hammer finish painted blue

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Rail-bound undercarriage DB (No. 903 150)
- » Zinc plating (No. 903 500)
- » Cage trolley tank (No. 903 010)

The zinc plated CAGE TROLLEY DB is used for the safe transportation and storage of various materials. It is fitted with two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight. The single wheel load is 150 kg. The trolley has the same dimensions as a euro pallet, a total load capacity of approx. 600 kg and is also fitted with four lifting eyes.

The cage trolley DB is fitted with a rail-bound undercarriage suitable for use with the rails of the Deutsche Bahn network.

Versions:

- » Cage trolley without flap gate
- » Cage trolley with half side flap gate
- » Cage trolley with full side flap gate



TECHNICAL DATA

Construction:	wire grating steel construction
Weight (empty):	approx. 87 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1100 mm
Colour:	hammer finish painted blue or zinc plated

Options available at extra charge:

- » Kill switch
- » Cage trolley tank made of polyethylene (130 l)
(l x w x h: approx. 1190 x 770 x 175 mm)

Paint options:

- » Powder coated
- » Zinc plated



The EMDE FIREFIGHTING TROLLEY is used for storing fire fighting gear. The trolley can be supplied for any combination of equipment. The trolley is fitted with two steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.



The standard equipment comprises:

- » 3 x Type C fire hose baskets
- » 3 x Type C nozzles
- » 1 x Type B nozzle
- » 1 x Divider
- » 1 x Branchpipe holder

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))

TECHNICAL DATA

Construction:	aluminium construction
Weight:	approx. 35 kg
Dimensions (l x w x h):	approx. 1000 x 800 x 950 mm
Colour:	hammer finish painted blue

Options available at extra charge:

- » Kill switch (No. 950 999)

The EMDE BLOWER TROLLEY is used for the storage and transportation of a mobile blower and all its associated accessories (ducting, canisters and funnels). It is fitted with 2 steering/braking wheels and two fixed wheels.

The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium profile construction
Weight (empty):	approx. 29 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1150mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Kill switch (No. 950 999)



The EMDE WATER DAMAGE TROLLEY is used for the safe transportation of water suction equipment, sewage pumps, immersion pumps, cable drums, hoses and accessories.



The trolley is fitted with 2 steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

The trolley is fitted with:

- » 1 intermediate shelf
- » 1 completely removable long side element

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))

TECHNICAL DATA

Construction:	zinc plated wire grating steel construction
Weight (empty):	approx. 85 kg
Load:	max. 500 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1850 mm

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Brackets for storing additional equipment

The EMDE PLATFORM TROLLEY is used for the safe transportation of a wide variety of equipment.

The trolley is fitted with 2 steering/braking wheels and two fixed wheels. The wheels have Aluminium rims and solid rubber tyres to ensure the trolley has minimal rolling resistance and is easy to manoeuvre despite its weight even on rough ground. The single wheel load is 400 kg.

Licences and guidelines:

- » Complies with GGVSE (German regulations for the transportation of dangerous goods by road and rail)
- » Complies with „Guidelines for the design and use of non-powered trolleys by fire services“ (Expert recommendation No. 2/2005 from the DFV (German Fire Service Association))



TECHNICAL DATA

Construction:	aluminium profile construction
Weight (empty):	approx. 38 kg
Load:	max. 500 kg
Dimensions (l x w x h):	approx. 1200 x 800 x 1100 mm

Options available at extra charge:

- » Kill switch (No. 950 999)
- » Brackets for storing additional equipment
- » Additional shelves
- » Larger or smaller area (e.g. 800 x 600 mm)



The EMDE LIGHTING UNIT, model BE-500 is a portable lighting unit for rapid and efficient construction and dismantling of a lighting group. The unit has a DIN Aluminium bush for use on a tripod.

The unit is fitted with:

- » 4 x rubber feet
- » 2 x 500 W floodlights
- » 10 m oil and acid resistant electrical cable
- » Cable strain relief
- » Safety plug DIN 49 443
- » 2 x DIN standard adapters for mounting the floodlights

Also available as version BE-1000 with 2 x 1000 W floodlights (No. 905 150)



TECHNICAL DATA

Construction:	aluminium construction
Weight (empty):	approx. 3 kg
Dimensions (l x w x h):	approx. 515 x 200 x 480 mm
Colour:	hammer finish painted blue or according to customer wishes

Options available at extra charge:

- » Polished stainless steel (No. 905 105)