

LIFTING TECHNOLOGY TRUCKBAY

TRUCKBAY / SLW 60
VP 700010



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With our TRUCKBAY, we offer a customised, factory-prefabricated, fully equipped and ready-to-use inspection, maintenance or work pit for trucks and buses up to a gross vehicle weight of 60 tonnes. Thanks to the numerous equipment options, the TRUCKBAY ensures highly efficient, process-optimised and safe work during vehicle inspections and repairs.

PRODUCT DETAILS/ACCESSORIES

Standing height 1.50 or 1.60 m in connection with pit length selectable at options.

Description:
Maintenance pit / Test pit
Double wall design

The double wall prefabricated pit includes

- Top pit frame to accommodate covers
- Beam in the head area to accommodate a pit jack with support system up to 15.0 t / a waste oil collector / or similar
- Bottom grating in hot-dip galvanised grating design, slip-resistant R12
- Optionally selectable are pit lanes, electric supply with sockets, pit lighting, compressed air supply, oil disposal, installation frames for roller test benches and axle play testers, rails for floor-running pit jacks
- Pit bottom with slope to pump sump/drain
- Piping for ventilating prefabricated pit with central air outlet
- Coating inside prefabricated pit: 2-component active primer / 2-

comp. top coat in RAL 7040

- End and side walls in double wall design for the on-site concrete filling acc. to construction stage description
- Supporting feet incl. safety heavy-duty anchors for fastening the prefabricated pit on base plate

The prefabricated pit meets the requirements of water protection acc. to WHG/VAwS (AwSV)/TRwS (779/785/786) and the requirements of occupational health and safety acc. to ArbSchG/BetrSichV (Germany)

Special TRUCKBAY payment terms:
50% down payment upon order placement
40% when ready for delivery
10% after installation

Production does not start until the installation drawing has been approved and after receipt of the down payment. All positions are net prices.

TECHNICAL DATA

| | |
|-------------------------|--|
| opening | 1.02 m |
| pit width | 1.62 m |
| profile | Roll cover |
| jack and support system | U 260 |
| . | designed as per SLW60, DIN EN 1991-1-1:2010-12 |
| | DIN EN 1991-1-1/NA:2010-12 |
| | DIN technical report 101:2009-03 |
| | and DIN 4085 supplementary sheet 1:2011-12 |
| load | 60 t |
| load | 20 t |

ACCESSORIES

| | | | |
|-----------|--|------------------------------|---|
| VZ 920030 | TRUCKBAY Standing height 1.50 m Pit length per meter | VZ 920059 | Main switch incl. connection to pit sub-distribution for separate control |
| VZ 920031 | TRUCKBAY Standing height 1.60 m Pit length per meter | VZ 920060 | Protective cover for electrical sub-distribution |
| VM 999083 | TRUCKBAY Mounting material MTZ Pit length per meter | VZ 920061 | LED-Rohrleuchte Lichtleistung 3800 lm pro Stück |
| VZ 920032 | TRUCKBAY Enlarged pit opening Base frame 1.10 / 1.22 m | VZ 920062 | Time relay for pre-run of pit extraction, 400 V |
| VZ 920033 | TRUCKBAY Pit opening 1.10 m Pit length per meter | VZ 920063 | Submersible pump with float switch for pump sump |
| VZ 920034 | TRUCKBAY Pit opening 1.22 m Pit length per meter | VZ 920064 | Compressed air supply 5 m Safety couplings, 2 pcs with maintenance unit |
| VZ 920035 | TRUCKBAY Divider over 29 m length (up to max. 42 meters) | VZ 920065 | Compressed air supply 10 m Safety couplings, 3 pcs with maintenance unit |
| VZ 920036 | TRUCKBAY Pit lane Length 2 m Storage space in working pit | VZ 920066 | Compressed air supply 15 m Safety couplings, 4 pcs with maintenance unit |
| VZ 920037 | TRUCKBAY Swallow's nest Length 1 m for assy units Storage space in working pit | VZ 920067 | Compressed air supply 20 m Safety couplings, 5 pcs with maintenance unit |
| VZ 920038 | TRUCKBAY Bus hatch with traversable grating in double wall design | VZ 920068 | Compressed air supply 25 m Safety couplings, 6 pcs with maintenance unit |
| VZ 920093 | TRUCKBAY Transverse aisle between two installation pits with staircase | VZ 920069 | Permanent oil disposal channel RAPID, basic channel |
| VM 999086 | TRUCKBAY Material Mehrpreis Quergang zwischen den Gruben | VZ 920070 | Permanent oil disposal channel RAPID, per meter |
| VZ 920094 | TRUCKBAY seitlicher Grubenzugang | VZ 920071 | Waste oil collector w. swivel hopper, approx. 60 l capacity |
| VM 999087 | TRUCKBAY Material Mehrpreis seitlicher Grubenzugang | VZ 920072 | Intermediate oil tank RAPID 80 l |
| VZ 920039 | TRUCKBAY Pit stairs | VZ 920073 | Waste oil tank 450 l Installation under pit stairs |
| VZ 920040 | TRUCKBAY Park position under pit stairs | VZ 920074 | TRUCKBAY frame for axle play tester SPID M 20000 / LMS 20.0 |
| VZ 920041 | TRUCKBAY ROLL COVER SOLO, for basic prefabr. pit MODEL: ROLLCOVER 15 | VZ 920075 | TRUCKBAY frame, extra charge for flush-mounted axle play tester SPID M 20000 / LMS 20.0 |
| VZ 920042 | TRUCKBAY ROLL COVER TANDEM, for basic prefabr. pit MODEL: ROLLCOVER 16 | VZ 920076 | TRUCKBAY frame for roller brake tester BT 1640 / MBT 7000 |
| VZ 920043 | TRUCKBAY ROLL COVER for SOLO and TANDEM Pit length per meter | VZ 920077 | TRUCKBAY frame for brake tester with roller set lift BT 1640 / MBT 7000 |
| VM 999084 | TRUCKBAY ROLL COVER Mounting material MTZ Pit length per meter | VZ 920078 | TRUCKBAY frame brake tester weighing device BT 1610 / MBT 4000 |
| VZ 920044 | TRUCKBAY ROLL COVER Enlarged pit opening 1.10 m Base frame -ON REQUEST- | VZ 920079 | Cover between roller sets for TRUCKBAY |
| VZ 920045 | TRUCKBAY ROLL COVER Enlarged pit opening 1.10 m, Pit length per meter -ON REQUEST- | VZ 920080 | TRUCKBAY preparation for MAHA floor anchor |
| VZ 920046 | TRUCKBAY ROLL COVER Enlarged pit opening 1.22 m Base frame -ON REQUEST- | VZ 920081 | TRUCKBAY preparation for MAHA weight simulator |
| VZ 920047 | TRUCKBAY ROLL COVER Enlarged pit opening 1.22 m, Pit length per meter -ON REQUEST- | VZ 920082 | Guide rail per meter for floor-guided pit jacks |
| VZ 920048 | TRUCKBAY ROLL COVER Reinforced steel cover, up to 13 t axle load -ON REQUEST- | VM 996234 | Installation of provided pit jack, floor-guided |
| VZ 920049 | Pipe socket for media routing Access to TRUCKBAY DN 110 | VM 996235 | Installation of provided pit jack, suspended |
| VZ 920050 | Pipe socket for media routing Access to TRUCKBAY DN 150 | VZ 920083 | Coating of top pit edge with SafeStep 50, per meter |
| VZ 920051 | Pipe socket for media routing Access to TRUCKBAY DN 200 | VZ 920084 | Extra charge for painting prefabr. pit in special colour RAL colour on request |
| VZ 920052 | Pipe socket for media routing Access to TRUCKBAY DN 300 | VZ 920085 | Preparation of first approval drawing |
| VZ 920053 | Holding rail 500 mm | VZ 920086 | Subsequent change of approval drawing per drawing |
| VZ 920054 | Holding rails 200 mm | VZ 920087 | Mounting for heavy duty rollers to transport the TRUCKBAY through workshop gate |
| VZ 920055 | TRUCKBAY Basic electrical equipment | VZ 920088 | Basic wooden cover Building protection cover |
| VZ 920056 | TRUCKBAY Electrical equipment Pit length per meter | VZ 920089 | Wooden cover Building protection cover Pit length per meter |
| VZ 920057 | Double wall socket 230 V / 16 A, per piece | SUPPLEMENTARY CHARGES | |
| VZ 920058 | Wall socket 400 V / 16 A, per piece | VV 997597 | Packing, securing and delivery of provided accessories |
| | | VM 996236 | TRUCKBAY loading costs in case of collection |
| | | VT 998154 | TRUCKBAY transport to installation site -ON REQUEST |
| | | VM 996237 | TRUCKBAY installation costs on site -ON REQUEST |