

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