

# MCC INSTALLATION PRODUCTDESCRIPTION



# MOUNTING CRANE PK 92002-SH

**EUROPEAN STANDARD** 



# THE PLATFORM

#### LOW AND VERSATILE



The platform with integrated cutouts for the mudguards is attached laterally to the subframe to keep the loading height as low as possible.

#### LOAD SECURING



Lashing hooks, manually extendable container supports and container locks offer the best conditions for the safe transport of heavy and wide goods.

# SIDE WALLS



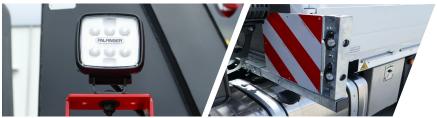
The platform is framed by side walls made of painted aluminium profiles. 2 stowage boxes with integrated hooks on the outside of the front wall provide storage space for lashing equipment.

#### **EVERYTHING TIDIED UP**



Crane equipment and load handling devices can be safely stored in the aluminium toolbox with plywood body. The vehicle batteries are installed easily accessible in another box. Heavy chains are best stowed in the trays on the additional stabilizers, where they can simply be picked up with the crane. The two-piece telescopic ladder is stored in a box between the crane and the platform.

# **WELL ILLUMINATED**



4 LED working lights provide optimal illumination of the site. The extra wide load indicators are equipped with 2 position lamps each side.

# **PERFEKTLY SUPPORTED**



The additional stabilizers and the front stabilizer ensure maximum stability of the vehicle and best crane performance

TRUCK SPEZIFICATION	MAN TGS 35.510 8x4H-6 BL
Wheelbase	1795+2980+1350mm
Required overhang	1250mm
Exhaust pipe	Right side with floor outlet
Cabin	TM
Front mounting plate	For crane stabilizers
Mudguards	From truck manufacturer for 3. and 4. axle
Side collision protection	From truck manufacturer
Underrun protection	From truck manufacturer
Trailer coupling	From truck manufacturer
Side marker lights	From truck manufacturer
Wheel chocks	From truck manufacturer

INSTALLATION-SPEZIFICATION	Cranes 61-110mt
Position of the crane	Front (CR-110-LKW-F)
Front stabilizer	MAN single stabilizer (STAB-MAN-01)
Air tanks	Displacement (AIRTA)
Hydrodrive oil cooler	Displacement (HYDRO)
Steering axle vent	On the rear aggregat (HYDAIR)

INSTALLATION-SPEZIFICATION	Cranes 61-110mt
Platform	PALFINGER low built platform (PLAT-2301)
Platform length	5300mm
Front wall height	1000mm
Side wall height	400mm
Side wall split	With 1 pillar (2-WALL-IP)
Platform border profile	90° (PROF-90) 18 pcs. 2t-lashing rings (RING-01)
Forklift protection	Aluminium (FORK-BUMP)
Containter locks	Manual extendable (CONT-EXT-MAN)
Container support	Manual extendable incl. 4t-lashing rings
Mudguards	Plastic, black (GUARD-01)
Wheel chocks	Installation (CHOCK)
Toolboxes	1 pcs. Performance toolbox (BOX-100) With drawer (BOX-P-DRAW) Stainless steel (BOX-P-NIRO)
Trays	BS chain box (TRAY-BS-01) Chain box on front wall (TRAY-FW)
Stabilizer plate holder	5 pcs. Standard (PLATE-STD)
Lighting	4 pcs. LED working lights (LED-WORK-4) Side marker lights (SIDE)
Extra wide load indicators	2 pcs. indicators incl. position lamps (MARK-WIDE-01)
R70 Reflector plates	At the rear (MARK-R70)
Ladder	Two-part telescopic ladder (LADD-02)
Battery charger	Installation in the cabin (RC-CR)
HPSC-Setting	Crane + front stabilizer (HPSC-100 + HPSC-FST)

