

PLATFORMS

YOUR OFFER

P 300 KS (<8,8T)



YOUR REQUESTED SPECIFICATION

P 300 KS (KL. 8,8T) - P 300 KS (KL. 8,8T)

- Fully variable stabiliser system - Automatic stabiliser levelling - Possibility of driving the chassis with jib set up and main boom settled on the rest - Memory Function for quick and easy drive to a previous saved working position - Disconnection of movements, when cage hits an obstacle. Safeguard is acting under the cage, override via key. - Central energy supply at the cage (24V) and external 230V CEE-plug-in on the base and CEE-plug in the cage (incl. HFI-switch) - Aluminium bordering for save transport of working material; both sides hinged for an easy load and unload - Automatic adjustment of outreach due to monitoring inclination of MEWP. Quick and easy working also with vehicle inclination. Maximum outreach, when vehicle is levelled at 0° inclination - 4 slip resistant safety spreader plates with support under the chassis covering - Coloured graphic display integrated in the cage control panel, protected by a robust plastic covering - Preparation for ground bolt - Engine start stop function from control stands- Battery monitoring incl. warning signal - Illumination of all stabilizer and platform control elements for easier working at bad visual conditions - Painting of the machine according to Palfinger standard or according to customer's wish - CE-conformity, declaration of conformity, inspection book

We reserve our right to technical alterations without prior notice

Please check if the described unit meets the registration norms in the target country.

*Above mentioned values are standard values and vary depending on options and chassis

FZTYP - FZTYP

0020 - MAN TGL 8.XXX 4x2 BB Euro6

FAT00301 - Modification MAN TGL 7,5t (P300KS)

Modification MAN TGL 7,5t (P300KS)

- Relocation of chassis components
 - Mounting chassis brackets
 - Mounting hydraulic pump
 - Electrical modification incl. signal provision
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ABW02001 - Attachment point for load securing nets

Attachment point for load securing nets at the bordering

ALO00201 - 4 lashing pints at platforms covering

4 clevis mounted inside the chassis covering

AUF00103 - Short rear underide bumper

SSG00101 - Protection guard on top of driver's cab
Made of wave grid

AHA01003 - Bracket 7 traffic cones (without cones)
Bracket for 7 traffic cones (without traffic cones)

SSR00102 - 2 Covers for warning beacon on turntable
2 Covers for warning beacon on turntable

ELW00123 - Flashing light, fixed left on turntable
Flashing light, yellow, fixed, on the left side at the turntable, Type Comet-B LED

ELW00124 - Flashing light, fixed right on turntable
Flashing light, yellow, fixed, on the right side at the turntable, Type Comet-B LED

DDK00101 - Operating instructions, stickers German
Operating instructions, stickers, labels and display messages (if display available) in German language

EQUIPMENT



PPG04 - MAN TGL 8.160 4x2 BB - Standardconfig.

- Emission class EURO 6D
- Driver's cab C Compact
- wheelbase 3050 mm
- Gross weight 7.490 Kg
- 100 l fuel tank, behind driver's cab
- 35 l AdBlue-Tank, right
- Diesel engine MAN D0834 LFLAF, 118 kW (160 PS)
- 600 Nm torque, Euro 6d
- Manual gear-box, MAN 06.08 OD
- Tyres, M+S Label front and rear axle
- Differential locks on driver rear axles
- Exterior rear-view mirror, electrically adjustable

- Mirror housing, not painted
- Kerb mirror, right, electrically adjustable
- Front mirror, mechanical adjustment

- Driver's seat, not sprung, length, height and backrest adjustment
- Heating/ventilation, manual
- Infotainment (Radio) MAN media system 7 Zoll
- 2 loudspeakers in door, 1 left and 1 right
- Top coating driver's cab: PURE WHITE RAL 9010

-Top coating chassis: GRAPHITE BLACK RAL 9011

PREVIEW