

Technical specifications for Kalmar TR626i - serial no 50231

Std. Volvo TAD1360 (256kW) Stage 3B with ZF 6WG310 transmission

Engine block heater, 230V

SISU SRDP32P rear axle with disc brakes, 4 brake saddles (requires 22.5" rims), includes PU8421 Michelin X-Terminal T 310/80R22.5

Double acting cylinders, active tilt $\hat{\pm}10^{\circ}$, 1000 mm lift, capacity 32tons (Std. TR-models)

Fifth wheel, SISU CW-500, king pin 2 inch Standard

Gooseneck support, steel

36 ton lifting capacity

ESD cabin, left

Std. Cabin colour RAL3000 (Kalmar red)

A4 writing pad+map light

Mirror, inside, front

Mirror, inside, rear

Outside mirrors, electrically heated

12V installation kit with loudspeakers for radio

Automatic driving light function

Arm rests to seat on both sides

Grammer Actimo XL seat with Seat heating

Low engine oil level warning light

Electrically operated driver*s window

Cabin heater, electric, 230 V incl. Socket

Automatic air conditioning

Fifth wheel control on the seat, at right

Customer limited maximum driving speed Max speed 15 km/h

Contact switches to be used for parking brake and gear selector

Std. Chassis colour RAL7021 (Kalmar black)

Rubbing strakes for front bumper

Rubbing strakes on both sides of chassis

VBG8500 coupling for TR626i rear bumper

Extra counterweight on rear end chassis 7.0000 kg + parking stand (3037113410)

Std. Trailer connections with ESD-cabin

Extra working lights LED on cabin roof (2 pcs), forward, on both front corners of cabin roof

Extra working light LED on cabin roof, rearward, on engine side rear corner of cabin roof

Extra working light LED on cabin roof, rearward, on driver side rear corner of cabin roof

2x Blue safety light for ESD cabin (one forward, one rearward)

24V Nato socket (ref EL6006 for TR618i)

Central lube, automatic, Lincoln-Helios