

MAN

**PK 24.001 SLD5**

**TGS 28.520 6X4-4 + KH**

CONTRACT NUMBER: PALDRIVE 380

NEW

AVAILABLE



## SPECIFICATION

### Crane: PK 24.001 SLD5

- Hydraulic 5-fold extension
- High-speed extension system with return oil recovery
- Swivel range 400°
- Hydraulic support leg extension (max.support width 6,600mm)
- Support leg extension 100mm
- support legs 180° tiltable
- Paltronic 40
- HPSC-E + LOAD
- Scanreco radio remote control (6L) linear levers
- Painting RAL3020
- Working lights on the articulated arm

## OFFER INFORMATION

Location details

MCC-NORTH SOLEC, 86-050 - Poland 

Dealer Name

Palfinger EMEA GmbH PL **PALFINGER**

Availability

Available

Product type

New

Contract number

Paldrive 380

Dealer E-mail

[sales@palfinger.com](mailto:sales@palfinger.com)

Dealer phone

**004366488345792**

- Hose equipment for two additional devices including quick coupling (multi-faster)
- 8.0to load hook

**Superstructure: Tipper (KH Kipper)**

- Inner dimensions 4,350 x 2,440 mm
- front wall height 1200 mm
- side wall height 800 mm
- Floor tipping bridge made of 5 mm Hardox
- Lashing rings in the floor panel and front wall
- Rear wall divided, upper part swingable and removable, lower part with 300 mm hydr. rock flap made of steel

**Chassis: MAN**

- TGS 28.520 6x4-4 BL CH
- 520 HP / 2.650 Nm
- Leaf suspension front axle, air suspension on both rear axles
- Fuel tank 300l / AD-Blue 35l
- Tires front 385/65/R22.5
- Tires rear 315/80/R22.5
- Cabin color: Traffic White RAL9016 / Chassis color: Graphite Black RAL9011
- trailer coupling RINGFEDER Typ RF40/G150B
- selectable all-wheel-drive

PRODUCT

Manufacturer	Palfinger	Lifting moment	23,1 mt
Model	PK 24.001 SLD 5	Outreach / Lifting power	14,8m / 1180Kg
Construction year	2023	Max outreach	14,8 m

TRUCK

Truck manufacturer	MAN	Axes	6x4
Construction year	2023	Gross vehicle weight	26.000 Kg
Drivers cabine	NN	Dead weight	15.700 Kg
Wheel base	3.600+1.400 mm	Payload	10.300 Kg
Power	520 HP	Payload category	6t - 15t
Emmission standard	EURO 6e	Construction	Crane and tipper