

SCANIA

PK 24.001 SLD 5
G 410 B6X2*4 NB

CONTRACT NUMBER: PALDRIVE 253

USED

AVAILABLE



SPECIFICATION

Used unit !


Vehicle handover within 14 days from official order.

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 5,600mm)
- Support legs can be swiveled hydraulically through 180°
- Paltronic 40

OFFER INFORMATION

Location details

PALFINGER, 5211 - Austria 

Dealer Name

Palfinger EMEA GmbH AT 

Availability

Available

Available from

02.01.2019

Product type

Used

Contract number

Paldrive 253

Dealer E-mail

sales@palfinger.com

Dealer phone

004366488345792

- HPSC-E + LOAD + additional ballast function (LCA03)
- Transport monitoring crane and support
- Scanreco radio remote control - 6 linear functions
- Painting RAL3020
- Working lights on the articulated arm
- Hose equipment for two additional devices
- Piston rod protection for the articulated cylinder
- 8.0t load hook

Platform

- 6.200mm x 2.480mm in the clear
- Multifunctional frontwall height: 1.650mm + 650mm extension
- Side and rear wall height: 750 mm
- Left and right 2 folding steps each
- 6 rows of lashing rails integrated in the floor
- Flat bottom 27mm Plywoodplates

SCANIA

- G410 B6x2*4 NB CH
- 410PS / 2.150Nm
- Air suspension on all axles
- Fuel tank 400l / AD blue 80l
- Tires 1st and trailing axle 385/65 R22.5
- Drive axle tires 315/80 R22.5
- Cabin color: Ivory White / Chassis color: Sub Grey

PRODUCT

Manufacturer	Palfinger	Lifting moment	20,9 mt
Model	PK 24.001 SLD5	Outreach / Lifting power	14,8m / 1.040 Kg
Construction year	2022	Operating hours (acc. Display)	93 h
		Max outreach	14,8m

TRUCK

Truck manufacturer	SCANIA	Gross vehicle weight	26.000 Kg
Construction year	2022	Dead weight	14.300 Kg
Drivers cabine	CG17L	Mileage (km)	1.400 Km
Wheel base	4.750 mm	First registration	19.12.2022
Power	410 PS	Payload	11.700 Kg
Emmission standard	EURO 6	Payload category	6t - 15t
Axes	6*2*4	Construction	Crane and platform