

MAN

PK 92002 SH

TGS 35.510 8X4H-6 BL

KONTRAKTNUMMER: PALDRIVE 329

NY

TILGÆNGELIG



SPECIFIKATION

MAN + PK 92002 SH + PALFINGER Installation

Available from week 36/2023

All pictures taken from a reference project


Crane: PK 92002 SH

- Hydraulic 7-fold extension
- High-speed extension system with return oil recovery
- Swivel range endless
- Hydraulic support leg extension (max. support width 8.600 mm)
- Additional hydraulic support (support width ca. 8.500 mm)
- Support legs can be swiveled hydraulically through 180 °

Prior sale and changes reserved!

TILBUDSINFORMATION

Lokationsdetaljer

PALFINGER, 5211 - Østrig 

Forhandler, detaljer

Palfinger EMEA GmbH AT

PALFINGER

Tilgængelighed

Tilgængelig

Produkttype

Ny

Kontraktnummer

Paldrive 329

Forhandler, e-mail

sales@palfinger.com

Forhandler, telefon

004366488345792

Udskrivelsesdato: 3. maj 2024 14.55.13

- Paltronic 150
- HPSC + LOAD
- Palcom P7 radio remote control/8 functions with linear levers
- Painting RAL3020
- Working lights on the articulated arm and on the fly-Jib
- Hose equipment for two additional devices including quick coupling (multi-faster)
- 3,5to- cable winch on the main arm (hydr. foldable)
 - cable length: 90m
- Synchron control rope winch (SRC)
- 8to +25to load hook

Accessory: PJ170E (additional knuckle arm)

- Hydraulic 6-fold extension
- Can be folded upwards hydraulically by 25 °
- Applications with additional devices possible (e.g. gripper, rotator ...)
 - including quick coupling (multi-faster)

Platform:

- Inner dimensions: 2480 x 5350 mm
- Front wall: height 1600 mm
- Side- and rearwalls: height 400 mm
- Platform floor 27 mm plywood

Chassis: MAN TGS 35.510 8x4H-6BL

- 510PS , max. 2.600Nm
- Automatic drive, MAN TipMatic 12.28 OD
- Leaf suspension on front axles, air suspension on rear axles
- Fuel tank 390l / AD-Blue tank 35l
- Tyres rear axle 315/80R22,5
- Tyres front axle 385/65R22.5
- Cabin colour: RAL9016 traffic white / chassis colour: RAL9011
graphite black

Aksler	8x4	Nyttelast, kategori	<6t
		Opbygning	Heavy duty-kran