

ORDER DETAILS

Distributor ID SSP	Order Date / Contract Date 2018-12-07 / 2018-12-07	Order Type Firm Urgent	Distributor Order ID PALDR25
Dealer ID DENMARK - Denmark	Changed 2018-12-07 14:03:37	Type Designation P 360 B6x2*4NB	Dealer Order ID 1803167875-01
Salesman ID HOO - Mats Johansson	Desired Customer Date - DCD 20181209	Part Period 19014	Factory Order Number 1353481-002
Customer Name Palfinger Austria	Desired Delivery Date - DDD 2019-01-21	Production Plant Zwolle	Order File ID Current XQ18588
Customer Number XQ-0000003	Preliminary Delivery Date - PDD 2019-02-01 -2/+2	Product Individual Number 0010247912	Chassis Number
Quotation / Stock Refill Number 180314	Confirmed Delivery Date - CDD	VIN code	FFU Number
Quotation / Stock Refill Description P 360 B6x2*4NB CHASSIS FOR CRANE PLATFORM	Confirmed Delivery Date 2 - CDD2	Engine Number	S-Order Number
Delivery Address Name Palfinger Poland sp.zo.o	Specification Definite - SD 2018-12-07	Factory Invoice Number	MCC Number
Delivery Address Code SOLEC	Last Address Change - LAC 2018-12-07	Factory Invoice Date	Body Request Number
Delivery Address City Solec-Kujawski			

* Delivery on Confirmed Delivery Date requires that there are no financial restrictions

SPECIFICATION DETAILS

**Guided Offering
Initial selections**

02758BC Application Mobile crane
02759B Operation Regional
02625BN Chassis adaptation + wheel configuration B6x2*4
00889FB Cab type CP17L

Component Groups

18516EB Application and Operation Mobile crane - Regional
18515BF Chassis adaptation and Wheel configuration B6x2*4
18528G Cab equipment level Basic Regional
18527E Aerodynamics Without air deflectors
18521H Fuel system Regional - rigid
18522J Wheel equipment Regional normal - medium stop frequency
18517YT Bodywork equipment Mobile crane - rigid

**General
Type**

00001A Product class Truck
01163B Chassis adaptation Basic
00448N Wheel configuration 6x2*4
05107N (Read only code) Wheel configuration certified 6x2*4
00272B Chassis height Normal
00828B Suspension system Air front + Air rear
00403B Steering wheel position left hand

Certificates and plates

04049B WVTA, Whole Vehicle Type Approval according to EC Incomplete
06525A ECE certificate label with
07202A (Read only code) CO2 declaration data with
00003B Plate language English
01453A Tyre directive 92/23/EU with

Dimensions

00058D Chassis width 2600 mm
03239A Max truck height 4 meters 96/53/EG
19010A (Read only code) Max truck height approved Yes
01406KJ Axle distance 5350 mm
01537RD Dimension JA/BEP L020 (Bodywork Exchange Parameters) 4100 mm
05737E (Read only code) Bogle distance rear axle 1-2 1350 mm
01345AR (Read only code) Steering angle 1st, RH turn 43 max
01346AG (Read only code) Steering angle 1st, LH turn 50 max

Weights

02751E Legal weight 1st axle 9000 kg
02752GE Legal weight 2nd axle 11500 kg
02753CE Legal weight 3rd axle 7500 kg
06177JK (Read only code) GVW technical 28000 kg
00771ED Gross Train Weight, GTW Legal 60000 kg
06214EL GTW technical 27000 kg
06215A GTW technical part 2 0 kg
06216A GTW technical part 3 0 kg

Packages

Interior

02749C Climate system package air condition + automatic control + with heating

Styling

02741G	Exterior colour package, front grille front grill cab colour
Engine	
00520A	Fuel Diesel
19012A	Fuel type Diesel
00142D	Engine stroke volume 9 litres
02471J	Emission level Euro 6
00408QQ	Engine type DC09 127 360 hp Euro 6/Japan Emission 2016
02679C	Turbocharger duty class (price) Special (mandatory)
04352A	Turbocharger duty class Special
03488A	SCR, Selective Catalytic Reduction with
03636A	NOx control With
03719A	Torque reduction NOx-control With
01104A	Crankcase ventilation type Open
04578A	Crankcase gas cleaning type Centrifugal
02712D	Crankcase gas cleaning type (price) centrifugal (mandatory)
03829A	Oil level indication With
06219A	Powertrain oil type normal
00472AF	Noise suppression 81/82 dBA R51.03
Engine revs calculation	
19000A	Rear Axle Ratio calculation with
19006F	RPM message RPM is in the yellow zone (800-1000)
Air intake	
02253E	Air intake front
Cooling system	
00014Q	Fan diameter 750 mm
03925A	Coolant freeze point Freezing point -25 degrees Celsius
03993G	Radiator area 70 dm2
Exhaust system	
01967D	Exhaust silencer execution Compact
00392E	Exhaust outlet, direction right hand
04329B	(Read only code) Silencer length 623 mm
04810E	(Read only code) Exhaust silencer longitudinal position (XM) 2650 mm
Gearbox	
Gearbox	
00017TJ	Gearbox GR875
Opticruise	
02519A	Opticruise With
05112A	Performance modes Economy, standard, power
04370A	Kickdown With
Clutch	
03575B	Clutch system automatic
Axles	
Front axles	
00073T	Axle weight front, technical 9000 kg
02986FA	(Read only code) Front axle type AM660S
Rear axles	
00552AM	Bogie weight, technical 19000 kg (11500 + 7500)
02987GB	(Read only code) Rear axle type AD400SA
00021AK	Rear axle gear R780
00022AV	Rear axle gear ratio 3,08
00020A	Differential lock with
03359A	Oil filter rear axle With
Tag axle	
01169KC	Tag axle, behind the rear axle AM602SA
00086A	Tag axle lift with
02711B	Tag axle lift (price) A/B-suspension
PTO	
Clutch independent PTO	
04827A	Power Take-Off ED Prepared
PTO	
05947A	PTO EG rear with
06392AK	PTO EG rear type EG651P
Fuel tanks	
General	
02627WR	Fuel tank, right hand side 400W aluminium
00074AK	Fuel volume right side 400 dm3
04088W	Fuel tank sectional area RH wide
00235C	Fuel tank material aluminium
02750A	Fuel tank quantity and material (price) single aluminium tank
01368B	Fuel tank location Normal
00518A	Fuel filler cap lockable
00759A	Fuel filler cap lockable 1 piece
00557A	Fuel heater with
02654A	Fuel splash protection (price) 1 piece
03974A	Fuel splash protection With
SCR tanks	
04287A	SCR heating system With
04318E	SCR reductant tank volume side RHS 80 dm3
Chassis	
Frame	
06741A	Frame strength level 1

00458B Frame, type F950
07432A Bodywork holes configuration frame entire frame length

Steering

01183A Steering system 1-circuit
01367A Steering force 70/311/EEC With
02127A Manoeuvrability according to 97/27/EC Yes
02991B Adjustable steering wheel tilt
02153A Steering wheel type basic

Suspension front

02629AA Suspension system front (price) Air, one axle
01334A Air spring height, front Normal

Suspension rear

02630AB Suspension system rear (price) Air, two axles
03226A Air suspension rear type 2-spring
02709B Shock absorber rear axle (price) mandatory
02259A Shock absorber rear axle With
02487F Level adjustment speed Fast
04029A Level adjustment control truck/trailer Truck
02488F Alternative predefined chassis levels exhausted bellows + 2 memory
02972A Load transfer according to EC 97/27 With
00784BA Load equipment (price) load limit and/or load transfer rear air suspension
00084D Load limit at 11500 kg
01353AA Load transfer with
01528A Load transfer, tag axle position always down
06028B Load transfer limit 11500 kg
06029B Load transfer manoeuvring max load transfer request
01911D Speed limitation for load transfer 30 km/h
02478A Axle load display Front and rear

Anti-roll bar

00092D Anti-roll bar, front Extra stiffness
02768B Anti-roll bar, front (price) Extra stiffness, single front axle

Electrics

00095AM Battery 230 Ah
03979A Battery position Left hand side
01122D Alternator charge 100 A

ADR

01962B ADR Gross Train Weight No

Wheels & Mudguards

03748A Tyres With
05021B Tyre brand flexibility Fixed
02676A Tyre, supplier Bridgestone
01436B Reduced quantity of the tyres no
00666L Tyre dimension front axle 385/65 R22.5
00668C Tyre dimension rear axle 315/80 R22.5
00669L Tyre dimension tag axle behind driven axle 385/65 R22.5
04360R Tyre category front axle Regional
04361R Tyre category rear axle Regional
04363R Tyre category tag axle behind driven axle Regional
04365S Tyre pattern type front axle Steer
04366D Tyre pattern type rear axle Drive
04368S Tyre pattern type tag axle behind driven axle Steer
04355MQ Tyre type front axle 385/65 Regional Steer Bridgestone
02761B Tyre quantity front axle 2
04356LG Tyre type rear axle 315/80R22.5 Regional Drive Bridgestone
02762C Tyre quantity rear axle 4
02763A Tyre quantity tag axle in front of drive axle 0
04358MT Tyre type tag axle behind drive axle 385/65R22.5 Regional Steer Bridgestone Light weight
02764B Tyre quantity tag axle behind drive axle 2
02765A Tyre quantity spare wheel 0
01056PM Tyre load index front axle 164 (5000 kg)
01057NA Tyre load index rear axle 150 (3350 kg)
01058PH Tyre load index tag axle behind drive axle 160 (4500 kg)

Rims

00498A Rim material steel
05001FA Rim type front axle 22.5 x 11.75 steel
02771B Rim quantity front axle 2
05002DA Rim type rear axle 22.5 x 9.00 steel
02772C Rim quantity rear axle 4
01020A Wheel mounting on trailing tag axle single
02773A Rim quantity tag axle in front of drive axle 0
05004FA Rim type tag axle behind drive axle 22.5 x 11.75 steel
02774B Rim quantity tag axle behind drive axle 2
02775A Rim quantity spare wheel 0

Wheel equipment

00148B Wheel nut cover steel stainless
00798BA Wheel nut cover (price) Stainless 2 axles

Mudguard front

05071B Front mudguard size 675 mm
05828A Spray-suppression according to EU 109/2011 With
00762AA Spray suppression (price) front
01421A Spray suppression with
00053C Mudflap, front with
05206C Front wheel arch trim panel size 565 mm

Brakes

06009A Brake system configuration weight type technical GVW

01493AB	Brake category AB
00039B	Brake adaptation Rigid
01405B	Wheel brake disc
00779DB	Disc brake (price) 3 axles
02452B	Brake control Electronic
02647B	Brake control combination electronic with disc brake
03485C	Hill hold hill hold
02439B	ESP, Electronic Stability Programme With, disabling
04386A	ESP setting for ABS trailer With
02458B	APS, Air Processing System Air management
06171A	Parking brake system pneumatic
05848A	Parking brake trailer control braked by service line
	Wheel brakes
00028B	Brake chamber type 1st front membrane + spring
00008B	Brake chamber type, 1st rear membrane + spring
01175B	Brake chamber type trailing tag axle membrane + spring
	Auxiliary brakes
06302B	Auxiliary brake control automatic
	Trailer brakes
00967NB	Trailer brake (price) B-adaptation
00027A	Trailer brake with
	Body and chassis adaptation
	Bodywork interface
05837A	Bodywork Communication Interface, BCI with
07331A	Symbol lens instrument cluster general
02411F	Cable harness for bodybuilder 7+7+7
03023D	Cable harness for bodybuilder frame 8 m
03024A	Cable harness for bodybuilder roof With
03313B	Remote control engine start Prepared
	Trailer connections
00664D	Trailer electric connector 1x15 pole ISO 12098
	Miscellaneous
01538D	Rear underrun protection according to ECE 58R with
19009A	(Read only code) RUP approved Yes
01539E	Rear underrun protection type U-profile
04499A	Registration plate holder rear type Panel
	Cab exterior
	Cab general
00042G	Cab type CP
02521G	Cab suspension air comfort
01659B	Cab tilting mechanical
	Exterior
01401A	Roof rail with
00060A	Sun visor, external with
05174A	Horn in front, type compressed air 118 dB
	Front bumper
02398C	Front Underrun Protection, FUP directive Low approach angle
19008A	(Read only code) FUP approved Yes
04932B	Bumper protrusion 40 mm
05065C	Bumper beam vertical position low
	Windows
02313A	Windscreen Tinted
05084A	Door window glass type single
00066B	Window, rear wall without
	Mirrors
04935B	Rear view mirror glass driver side spherical
04936B	Rear view mirror glass passenger side spherical
04934A	Rear view mirror type A
06784A	Rear view mirror casing shape smooth
04937A	Rear view mirror heating with
05128B	Rear view mirror electrical adjustable passenger and driver side
02181C	Wide angle mirror Driver + passenger side
04938A	Close-proximity mirror manual adjusted
01902B	Frontview mirror manual adjusted
	Lock and alarm
05123C	Locking type cab remote central locking
00796AE	Central locking (price) remote 14/17/20
03889A	Frequency remote lock 433 MHz
02343A	Number of keys/remotes Two
	Lamps
02983E	Headlamp type H7
05058A	Dipped beam automatic with
00474A	Headlamp asymmetry Right hand
03081A	Daytime Running Light, DRL With
03908B	Daytime Running Light, DRL function With LED DRL + position lamps
01313A	End outline marker lamp White
01330A	Beacon With
04742B	Working lamp side below cab prepared
00313B	Side marker lamps Temporarily mounted
07176A	Side marker lamp direction indication with
03981A	Taillamp type Bulb
01532A	Taillamp position on bracket
02412B	Reverse alarm With disabling
	Cab interior

Seats

01431B Seat category, driver side medium A
 01432E Seat category, passenger side static
 05028A Seat upholstery driver side woven
 05029A Seat upholstery passenger side woven
 04995A Seating passenger side 1 seat
 01511C Warning signal for unconnected seat belt lamp and audio signals

Storages

02042C Rear wall storage Refrigerator
 05210B Storage bar small

Interior

02299B Wall panel and headlining material textile
 02577B Door panel Textile
 06172B Sun visor driver door blind
 00143B Curtain door & windscreen preparation
 02162A Protective mats floor rubber
 02168A Mat centre floor rubber
 06452H (Read only code) Cab floor engine tunnel type high

Instruments

02172E Instrument panel finish hard
 04903A Instrument panel lower part colour dark sand
 02301P Instrument cluster 4 inch screen km/h
 03888A Bodywork info in Instrument Cluster With
 02303E Tachograph digital Stoneridge
 03956A Tachograph data upload With
 06445GJ Speed limitation 89 km/h
 06446H Speed limitation legal 90 km/h
 02707E Active Safety Support (price) AEB + LDW
 03601A Scania Lane Departure Warning, LDW With
 04335A Advanced Emergency Braking, AEB With

Climate system

05208A Climate system heating with
 00097A Air conditioning with
 02200B Climate system control automatic

Lighting

04843A Internal lighting normal

Communications

05120A Infotainment system 2 DIN with 5 inch screen (Advanced)
 02176A Loudspeaker 2 x 20W
 06405A Radio tuner region Europe
 03885A Bluetooth With
 06499A USB IP centre position USB
 03808C Communicator C300 complete
 05198A Communicator tele operator Telenor
 05750A 12/24V sockets Basic

Manuals

06151K Driver's manual language Danish
 06152A Driver's manual extra language English

**Rescue equipment
Rescue equipment**

06534A Warning triangle 1 piece

Colour

01504C Cab colour category 0
 06527A Cab paint type solid
 06526K Cab colour White
 06491A Cab colour white Ivory White

Chassis

00504A Finish, chassis Normal
 00797A Chassis colour (price) Standard
 06772F Chassis colour Grey
 06778AP Chassis colour grey Sub Grey

Multi Colour Concept (MCC)

06010A Front grille upper panel colour cab colour
 06021A Front grille upper ribs colour cab colour
 06022A Front grille lower panel colour cab colour
 06023A Front grille lower ribs colour cab colour

**Logistics
Market logistics**

01837A Type of order type program (A-order)
 00780A Fit For Use, FFU with
 00599A Assembly level CBU, Completely Build Up
 04022A Delivery degree CBU, Completely Build Up
 01256DK Country code DK - Denmark

Factory logistics

01323F Development level 6
 04056B Exception from Global Production Structure, GPS No

**Guided Offering already answered
GO Questions, Operational Factors**

18001AQ Maximum weight GTW 59 ton
 18007C Annual mileage 30000 km/year
 18008A Trailer No trailer
 18009K Topography 10
 18010B Altitude Below 1500m

18011J	Start/Stop frequency (per 100 km) 90
18012BK	Cruising speed 60 km/h
18014K	Road condition Good Asphalt
18015A	Dust level Moderate
18016C	Temperature Mixed
18019A	Biodiesel in diesel Up to 10%
	Trailer and Bodywork size
27004AA	Truck Bodywork type Chassis, No bodywork
	Others
18005K	Road roughness 10
18006K	Rolling resistance 10
18026A	Fleet size 1