

May 14, 2021  
Quote #JS051420211114A

*Sold To*

*Ship To*

**Customer Name** Paul's Tree Service  
**Address** 7001 East 140th Avenue  
**City, State** Anchorage, Alaska  
**Zip** 99516  
**Contact** Hans Dow  
**Phone** 907-441-5459  
**Email** hkoeneman@gmail.com

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<b>FOB Point</b>	PalFinger USA Tiffin, OH	<b>Terms</b>	COD
<b>How Ship</b>	Customer Pickup	<b>When Ship</b>	Upon Completion
<b>Downpayment</b>	None	<b>Representative</b>	Jason Smith
<b>Quote Expiration</b>	60 days		

Qty	Part #	Description
<b>Equipment</b>		
1	HP65002-65002A	<b>PALFINGER PK 65002-SH High Performance Hydraulic Loader</b> Max. lifting moment 62.0 mt (448,400 ft-lbs). Boom length 24' 11" via 2-hydraulic extensions (A). Power Link Plus 15°. Continuous rotation via 2 motors (2GETR). 4-section control valve on column, prepared for LS pump. Scanreco P3 radio remote control with LCD display, prepared for 6-functions. <b>PAL150 overload protection (PSF=CMI)</b> . High extension speed with return oil utilization. Provision for lifting capacity limitation dependent on rotation angle (SHB01). Load holding valves on rotation, inner, outer & extension boom cylinders. DIN ("metric") fittings. Tilttable 180° hydraulic stabilizers (STZY) with LED marker lights and 10° tilting plates. Geometry control. Hydraulic outrigger beams 28' 2" (R3X). Electrical switch between crane and outrigger controls. Control for outriggers & stabilizers and auxiliary outriggers & stabilizers by two separate 4-function control valves. Panel lights and box level at both outrigger control stations. Hour meter with service interval indication.
1	DOC	<b>Documentation - ENGLISH</b> English language operator manual. English language Inspection Handover Maintenance Service manual. Multi-language Operator Video and Spare Parts - USB. English language radio remote operator manual. Documentation Folder. ACCNA safety decals.
1	BRI-4B	<b>4-Bolt COATED mounting hardware kit. In lieu of standard kit.</b> Mounting bolts coated (4 pcs. M42x1450mm, incl. 4x bushings)
1	AOS	<b>Active Oscillation Suppression System (AOS)</b> PALFINGER AOS equalizes vertical oscillations caused by crane operation and sudden load changes to reduce shock loading of crane.
1	TKKR	<b>105 US Gal. (400L) Oil Tank</b>
1	OLK05	<b>Oil Cooler</b> To be fitted in return line of crane. Shipped loose with protective housing 26.8 HP (20.0 kW). In lieu of standard 14 HP (10.5 kW) oil cooler and bracket mounted on base. <b>Recommended with high duty cycle machines, warm climates or fly-jib applications.</b>
1	E	<b>6 section hydraulic boom extension</b> 5 section hydraulic boom extension from 24' 11" to 52' 2". <b>Includes 8 metric ton (17,640 lbs) capacity hook.</b>
1	E4	<b>2 function hose kit</b> Equipment for two additional hydraulic functions including valve sections, control levers, hydraulic lines and quick couplings for 65002-SH E. Note: Does not include port relief. Operates at full system pressure unless port relief valves are ordered.
1	MULTI1	<b>Multifaster Quick Release Manifold - Crane</b> Quick release coupling at end of 2-function hose kit on crane.
1	MULTI2	<b>Multifaster Quick Release Manifold - Fly-jib</b> Quick release coupling at end of 2-function hose kit on fly-jib
2	EV090	<b>Port relief valve</b>

Port relief valves for additional hydraulic function, fitted on A and B side of a control valve section. Price is per valve section. (2 function hose kits may require this option be ordered for the second valve section)  
**Please advise required pressure.**

1	<b>P3</b>	<b>P3 Radio Remote Control</b> Scanreco P3 radio remote with Patronic 150 with LCD display on handset, 6-linear control levers (LINEA). Joystick control available upon request (KRUEZ). Transmitter, receiver with 2 digit system status, 15 m (50') remote control cable back-up, battery charger, 2 batteries, belt, emergency-stop solenoid valve (12 Volt power required). Note that no cross-rods for second ground control station are possible. No additional valve sections 0. The following functions are wired to the crane terminal box: Engine Start/Stop (MOT01/MOT02), RPM Up/Down (GAS01), OLP, 1 free function (Frei01) and Stabilizer switch (UMSCH2).
1	<b>LARGE</b>	Large Scanreco transmitter. In lieu of standard. (approx 4" wider than standard handset). Note: LARGE handset required if crane has 7 or more functions.
1	<b>E-PJ125E</b>	<b>PJ 125 E Hydraulic jib for PK 65002-SH E</b>
		Additional articulated boom extension with 6 hydraulic extensions with total hydraulic outreach to 93' 6". Tilts 25 degrees above horizontal. Includes load-holding valves on folding and extension boom cylinders and port reliefs. Note winch on outer boom not available with PJ 125 E. <b>REQUIRES ITEM E4.</b>
1	<b>JV1E</b>	<b>1 manual boom extension for PJ 125 E</b> 1 manual boom extension for PJ 125 E from 93' 6" to 99' 5".
1	<b>J04</b>	<b>Hose kit for two hydraulic functions for PJ 125 E</b> Hose kit for two hydraulic functions to end of PJ 125 E, includes 2 solenoid valves for switching from jib to attachment functions. <b>Uses hose reels.</b>
1	<b>SCH13L</b>	<b>LED Working Light - Knuckle Boom and Fly-Fib</b> 4200 lumen output. IP69K protection mounting bracket. On/off switch at primary control station. 1 "free function" on RRC is used.
1	<b>STZY</b>	<b>Automatic Tilttable Stabilizer Cylinders STZY</b> Tilttable stabilizers that automatically swing up 180 deg.
5	<b>EZ2189-600</b>	<b>Composite Stabilizer Pad</b> One composite stabilizer pad. 23 5/8" square. Slides under stabilizer plate, with rope handle. For use with BS1321, BS1284 and BS1285.
1	<b>BS1242A-1</b>	<b>BS1242</b> Hydraulic outrigger beam. 27' 11" spread (47,190 lbs force) LED Lighting package, 12V power required, DIN hydraulic fittings
1	<b>BS1003 &amp; BS1242</b>	<b>BS1284</b> Stabilizers (pair) for use with BS1003, BS1242 (DIN fittings only). (STZS3 MTF Above)
1	<b>CNDI0559</b>	<b>PK200.002 Rear Hatch Outrigger Jack (HEC HSZTY STU01 5601-SL-E)</b>
1	<b>CNDI8059AJI</b>	<b>Control Valve - 2 Function - Common Return (US2-3)</b>
1	<b>SHE 2.5t NA</b>	<b>Mounted on Main (Inner) Boom</b>
		For PK 65002-EH in combination <b>with fly-jib</b> . Not available in combination with manual extensions.
1	<b>STRAN4</b>	<b>Four-part-line kit for PK 65002-SH. - loose -</b>
		Components for four-line-operation with 2.5 or 2.9 metric ton winch. <b>(A, B and C only)</b> 2.5t NA winch has 10.0 Metric tons (22,046 lbs) capacity of line-pull on first rope layer in four-line operation. 2.9t NA winch has 11.6 Metric tons (25,584 lbs) capacity of line-pull on first rope layer in four-line operation.
1	<b>RTC</b>	<b>Rope Tension Control</b> Automatic Rope Tension Control when fold and unfolding crane with main boom winch and rope remaining on the crane. <b>Only in combination with Fly-jib.</b> <b>Required with P-Fold in combination with Fly Jib and rope winch.</b>
1	<b>SRC</b>	<b>Synchronised Rope Control</b> The distance between pulley head and hook block is automatically kept constant during crane movements. <b>For cranes with hose equipment in trays on the crane (STRAN1/STRAN2) and/or cranes with Flyjib and hose equipment trays on the Fly Jib. Not in combination with F and G boom. Not in combination with T2 and T4.</b>
1	<b>PAINT3</b>	<b>41mt through 80mt - Paint Palfinger red components a custom color (non-factory paint)</b>
1	<b>VP29-63-PW</b>	<b>Variable displacement pump as per engineering recommendations</b>
1	<b>PTO</b>	<b>PTO as per engineering recommendations</b>
1	<b>Shear</b>	<b>Shear Plates and required Frame Stiffeners</b>
1	<b>Installcomp</b>	<b>Hydraulic Oil, Gussets, Hydraulic Piping, Fasteners</b>
1	<b>LCP Torsion Box</b>	<b>Full torsion box style subframe</b>

**Body**

7	<b>96" Rumber Deck</b>	<b>Steel body with Rumber decking</b> 100% recycled rubber and plastic material - will not chip or crack and will not absorb fluids - body perimeter of 6"x2" steel tubing - 4" I-Beam cross members on 10" centers - rub rails on driver and pass sides - includes smooth steel headboard (48" solid on cab-over chassis or 60" with expanded metal window on conventional chassis)
1	<b>CAB</b>	<b>Body cab protector</b>

**Accessories**

1	<b>Strobe Package</b>	<b>Four corner strobe package</b> Two flange mount strobes at rear of truck and two strobes mounted on top of the bumper
6	<b>TEM-00418</b>	<b>4" Square LED Work Light</b> Mounted on crane column (PW only)
1	<b>CT-M7102/C1200A</b>	<b>Convoy Vision Camera and Monitor system</b> Includes one 7" Color LCD Monitor with dash mount, wireless remote, and wiring harness - 7G+ shock rating - and one front/rear vision camera with IR night vision for high performance in low light, 105 degree horizontal and 75 degree vertical lens angles - 10G+ shock rating
1	<b>TTM-00170</b>	<b>Aluminum Drop-In Steps w/ Grab Handles</b> Includes underbody stow bracket
1	<b>TTM-00463</b>	<b>Single Wheel Plastic Fenders (pair)</b> Black plastic fenders for single wheel
1	<b>TTM-00477</b>	<b>Tandem Plastic Fenders (pair)</b> Black plastic fenders for dual wheels
1	<b>TPT-00039</b>	<b>Mud Flap, Plastic (pair)</b> Black plastic mudflaps to stop tire debris from scattering
1	<b>SG</b>	<b>Tire Stone Guards (pair)</b> Offer protection against stones and other road debris
1	<b>TTM-00134</b>	<b>Reese Trailer Receiver</b> 2" x 2" Trailer Hitch
1	<b>PH50AC</b>	<b>50 Ton Pintle Hitch (No-Slack)</b> Latch and drop jaw for towing
2	<b>TTM-00127</b>	<b>Forged D-Ring Tow Hooks</b> Welded on each side of the pintle plate
1	<b>Pintle Plate</b>	<b>Pintle plate with ICC bumper</b> Provides underdrive protection and mounting area for license plate, D-rings, and glad hands - includes LED lighting
1	<b>Plug Receiver</b>	<b>7 pin plug receiver</b> For trailer lighting connections
2	<b>FU482424.UC</b>	<b>24" X 24" X 48" RC aluminum tool box</b> Horizontal door with diamond plate design
2	<b>TTM-00022</b>	<b>Sliding Winch Track (6 foot section)</b> Track that allows for winches to move along the body length
4	<b>41-SL-STD</b>	<b>Standard Sliding Winches</b> Winches that slide along winch track to offer more flexibility when securing payload
1	<b>40-BAR-C</b>	<b>Binder Bar</b> Chrome bar used to tighten straps
4	<b>12-30-F</b>	<b>2" Ratchets</b> Ratchets for 2" straps
4	<b>24-30-F-Y</b>	<b>4" Stenciled Straps</b> Straps to tie down load
1	<b>TPT-00236</b>	<b>SAUBER Aluminum Wheel Chock (pair)</b> Aluminum wheel chock to prevent vehicle from rolling
1	<b>TPT-00237</b>	<b>SAUBER Aluminum Wheel Chock Holder (pair)</b> Mounted underbody and holds SAUBER aluminum wheel chock
8	<b>TPT-00245</b>	<b>28" Orange Safety Cones (each)</b> Non-reflective PVC cone for high visibility safety
1	<b>TPT-00306</b>	<b>Safety Cone Holder</b> Metal bracket to store cones - includes retaining cable
1	<b>TPM-00827</b>	<b>Water Cooler</b> 5 gallon Rock River cooler
1	<b>TPT-00591</b>	<b>Water Cooler Bracket</b> Metal bracket to secure water cooler
1	<b>RCSIC</b>	<b>In-Cab Remote Control Stand</b> Safely stores your radio transmitter under the passenger seat
1	<b>TPM-00825</b>	<b>Remote Control Case</b> To safely store and protect your radio transmitter
1	<b>Eng TBD</b>	<b>Additional Radio Remote Transmitter</b> Spare radio remote transmitter for the PK product (must be ordered with crane)
1	<b>TPT-773</b>	<b>Remote Control Battery Tray</b> Storage for remote battery - located inside the chassis cab
1	<b>TPA-00187</b>	<b>Wireless Radio Remote Grapple Saw</b> 4' grapple opening with an 18" diameter cutting capability with full tilt functions Includes rotator, link, and hose guard 850 lbs. total weight
1	<b>TMT-00187</b>	<b>Grapple mounting plate</b> Mounting plate for storage of grapple saw when not in use
1	<b>QD</b>	<b>Grapple Saw Hydraulic Quick Disconnect Dock</b> Quick disconnects for grapple saw and corresponding hydraulics (per grapple saw)
1	<b>TKA-00104 – SG220</b>	<b>Grapple Saw Spare Parts Kit</b> Grapple hoses, spare chain and bar, belt, protector plate, button lock, quick disconnects, and spare radio remote
1	<b>CSB</b>	<b>Custom storage box mounted in front of headboard</b> Overall dimensions of 24" wide x 60" tall x 96" wide with rear facing door at top
1	<b>TPT-00812</b>	<b>Mat Rack - 48"</b> Storage for 48" mat racks at tailboard
1	<b>ALC</b>	<b>Toolbox Air line Connection</b> Air line connection on both driver and passenger side of toolbox
1	<b>CP</b>	<b>Frame Mounted Cab Protector</b> Cab protector to cover the upper portion of cab and windshield
1	<b>RF8381</b>	<b>Nikon Forestry Pro Laser Rangefinder</b> Class 1M Eye Safe Laser - Maximum Range: 550 yards - Displays Distance, Angle, & Height

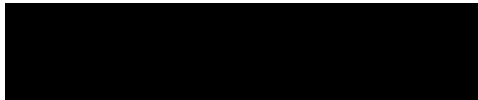
1	<b>GALPJ125-A1C</b>	<b>Angled Grapple Saw Attachment - PJ125 Jib</b> Spaces grapple saw away from boom tip to help protect crane components while maximizing working boom angles
1	<b>PDVS</b>	<b>Additional Palfinger Danfoss valve section</b> One additional valve section for hydraulic controls
1	<b>PV1000HC</b>	<b>Power Inverter</b> 1,000 watt DC to AC power inverter
1	<b>DOT</b>	<b>Chassis DOT inspection</b> Inspection for DOT compliance
1	<b>ANNUAL</b>	<b>Annual Inspection</b> Required yearly equipment inspection, documentation, and sticker

Chassis

1	<b>2022 KW T880</b>	<b>2022 Kenworth T880 with Cummins ISX15 565 HP Engine and Allison Transmission</b>
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Instructions / Comments

**Engine start, engine stop, and on demand remote throttle controlled from crane handset (RPM to be determined by engineering)**



**Terms and Conditions Quote #JS051420211114A**

1. **Expiration and Quotation.** Quotation is good for 60 days while equipment is available. Once this quotation is signed by Customer it becomes a binding purchase order ("Order"). The issuance date of this Order is the date it is signed by the Customer.
2. **Additional Charges.** Additional charges will apply if any unforeseen chassis and/or body modifications are required. Palfinger USA will notify Customer of any additional charges.
3. **Taxes and Shipping Charges.** Applicable taxes and shipping charges are additional unless otherwise stated within this document.
4. **Ownership and Invoicing.** Upon completion of Order, Customer will accept ownership and will be invoiced according to these Terms. Invoicing will occur within two days of completion.
5. **Delivery and Storage.** Customer must take delivery of completed Order within 5 business days of completion. A storage fee calculated at a monthly rate of \$500 and commencing 5 days after completion will be charged if Customer does not take delivery within 5 days, which must be paid in addition of the total sale amount before the purchased equipment will be released.
6. **Overdue Payments.** All amounts not paid and received in full on the due date are subject to a finance charge at the rate of 1.5% per month, or the maximum rate permitted by law, until paid in full. If Palfinger USA engages the services of an attorney to collect any overdue amounts or any other amounts due Palfinger USA or to otherwise enforce Palfinger USA's rights against Customer, Customer agrees to pay all such attorneys' fees and disbursements and all other costs and expenses incurred by Palfinger USA.
7. **Termination.** Upon any termination of an Order, including a partial termination, Customer shall promptly pay Palfinger USA in accordance with the reimbursement schedule below:
  - a. if the termination takes place within 30 days of issuance of date of this Order, (i) all actual costs and expenses incurred by Palfinger USA in connection with such order, including without limitation for all equipment, goods, parts, components, work in progress and services completed or partially completed prior to such date, (ii) any third party cancellation charges reasonably incurred by Palfinger USA in connection with such cancellation and (iii) a reasonable profit charge of no less than 20 percent of the price of the not yet completed equipment, parts and components, up to a maximum amount of the total value of the cancelled Order;
  - b. if termination takes place more than 30 days after issuance date of this Order, the full amount of the face value of Order.
- 8.1 **Warranty.** Palfinger USA represents and warrants to Customer that at the time of delivery to Customer, all Equipment will have been installed in accordance with applicable specifications. In addition to the foregoing representations and warranties, Palfinger USA will pass through or assign to Customer the rights Palfinger USA obtains from the manufacturer of the Equipment, raw material, or components (including warranty rights), all to the extent that such rights are assignable.
- 8.2 EXCEPT AS EXPRESSLY PROVIDED THIS SECTION 8, ALL WARRANTIES, CONDITIONS, REPRESENTATIONS, AND GUARANTIES OF PALFINGER USA, WHETHER EXPRESS OR IMPLIED, ARISING BY LAW, EQUITY, CUSTOM, ORAL OR WRITTEN STATEMENTS OF PALFINGER USA OR OTHERWISE (INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE HEREBY SUPERSEDED, EXCLUDED, AND DISCLAIMED.
- 8.3 Palfinger USA shall not be liable to Customer or to any third party for any consequential, incidental, punitive, special or indirect damages, lost profits or other losses of Customer or any third party arising out of or in any way relating to the sale or use of the equipment on this Order.
9. **Trade Value.** Any trade value given is contingent upon the equipment, chassis, body, and any accessories being in the same condition as when the trade value was given, less normal wear items such as tires, brakes, normal body use, etc. Upon final receipt, an additional inspection will be completed and any extraordinary damage, required repairs, or work that must be completed to restore the trade to the original condition at the time the trade value was given will be the responsibility of Customer and will be deducted from the trade value.
10. **Complete Agreement; Priority, Amendments.** This Order, together with Palfinger's Terms (Terms), a copy of which is available at [www.palfinger.com/en-US/usa/products](http://www.palfinger.com/en-US/usa/products), constitutes the entire agreement of the parties with respect to the subject matter of this Order, and supersedes all prior oral or written representations or agreements by the parties. In the event of any inconsistency or conflict between the Order, the Palfinger Terms or other documents incorporated by references that cannot be reconciled, the Order shall control. Any dispute arising out of the Order shall be governed by the laws of the State of Ohio. No amendments, subsequent terms, conditions, understandings, or agreements purporting to modify the terms of the Order will be binding unless in writing and signed by the authorized representatives of both parties. Any dispute concerning the Order that results in litigation must be brought in the Court of Common Pleas of Seneca County, Ohio or the U.S. District Court for the Northern District of Ohio.
11. **Authorization: Binding Effect; Successors and Assigns.** Each of the individuals executing this Order certifies that he or she is duly authorized to do so. The terms and provisions of this Order and the respective rights and obligations of the parties hereunder shall be binding upon and inure to the benefit of the parties, their respective successors, and permitted assigns.

Name (print) \_\_\_\_\_

Signature

Date