

PAL Pro 43 Mechanics Truck Ram 2024 5500

Crew Cab 4x4



RAM

PAL PRO 43 MECHANICS TRUCK
2024 5500 CREW CAB 4X4

STOCK NUMBER: J44242

NEW AVAILABLE



OFFER INFORMATION

Location details
4745 S. Chadbourne St. | San Angelo | TX, 76905 -
United States

Dealer Name

Double Barrel



Availability

Available

Product type

New

Stock number

J44242

Contact person

Strate Colbath

Dealer E-mail

strate.colbath@teamsewell.com

Dealer phone

(432) 444-7150

\$ 185,537

Crew Cab 4x4

PAL PRO 43 MECHANICS TRUCK

PAL Pro 43 is our leading weight-optimized mechanics body built to handle our more significant 8,000 lbs. service crane rated at 43,000 ft. lbs. lifting capacity. Like all true crane bodies from PALFINGER, the PAL Pro 43 is manufactured with 12-gauge all A-60 galvaneal construction, a hybrid torsion box that eliminates frame and size pack deflection, and the best rust protection in the industry.

COMPRESSOR TECHNICAL DETAILS**PALFINGER PRC45V Rotary Screw Compressor**

The **PALFINGER PRC 45V** Hydraulic-Driven Rotary Screw Compressor provides up to 45 CFM at 150 PSI, offering reliable air power for heavy-duty tasks in a compact design.

- Hydraulic-Driven Rotary Screw
- 45 CFM @ 150psi

SERVICE CRANE TECHNICAL DETAILS**PALFINGER PSC 8029 Service Crane**

PALFINGER's large hydraulic service cranes feature capacities from 8,000 to 14,000 lbs for even the most challenging continuous duty applications. All hydraulic service cranes come standard with simultaneous multi-function proportional radio remote controls, superior weight-to-lift ratios, and 29' of reach. Each model features a high-speed planetary winch rated up to 60 ft/min, incorporating a standard 3rd wrap limiting and winch drum tensioner system to prevent cable spool off and cable damage. Options include boom tip hooks, an easy load-block stowing system, and personnel baskets to fit your application needs.

CHASSIS DETAILS**2024 RAM 5500 CREW CAB**

- **Exterior Color:** Bright White Clear-Coat Exterior Paint Interior
- **Color:** Black / Diesel Gray Interior Colors
- **Interior:** Heavy-Duty Vinyl 40/20/40 Split Bench Seat
- **Engine:** : 6.4L V8 Heavy-Duty HEMI® MDS Engine
- **Transmission:** 6-Speed Automatic Aisin AS69RC HD Transmission
- Heavy-Duty Front Suspension Group
 - 40/20/40 Split Bench Seat
 - Front Armrest with Cupholders
 - Rear Folding Seat
- Remote Keyless-Entry
- Power Take-Off Prep
- Full-Size Spare Tire
- ParkView® Rear Back-Up Camera Kit
- Trailer Brake Controller

MECHANICS BODY **PAL Pro 43**

Mechanics Bodies, Service Cranes & Compressors
Built for the Modern Work Truck.

LIFETIME EXCELLENCE





With the best equipment for the job, add a competitive edge to your business in a range of industries. Our mechanics trucks are a reliable partner in: Construction, Roadway, Railway, Agriculture, Oil & Gas, Mining, Utilities and Municipalities.

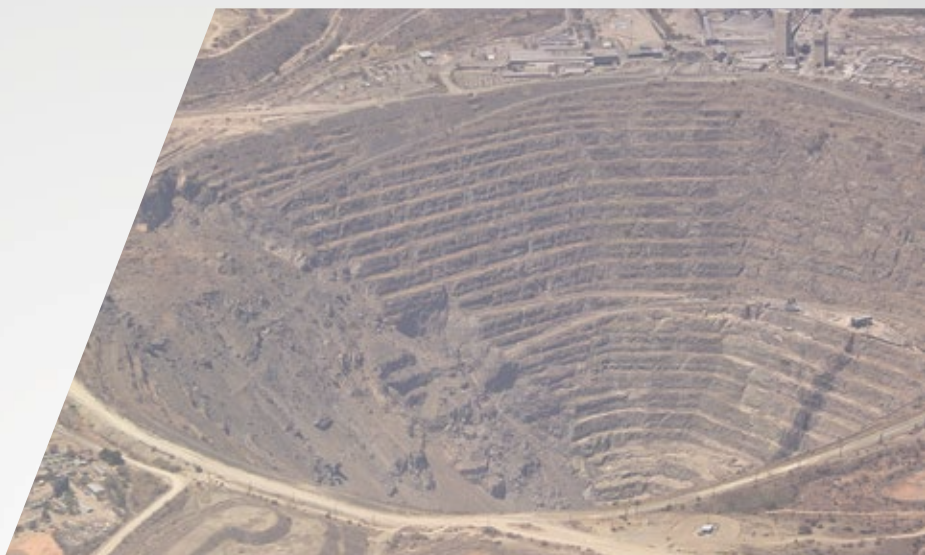


APPLICABLE CRANE MODELS

- PSC 3216
- PSC 4016
- PSC 4025
- PSC 5025
- PSC 6025
- PSC 8029

APPLICABLE COMPRESSORS

- PRC 45V
- PRC 60V



HIGHLIGHTS

The largest of the Class 3-5 PALFINGER Mechanics Bodies, the PAL Pro 43 is a steel mechanics body engineered to support our 8,000 lb 29' hydraulic service crane. Available in 11' body configurations with standard options to meet your service truck needs including bolt on mounting locations for accessories like compressors and welders, headache racks, aluminum roll out drawer units and more.

The PAL Pro 43 is manufactured with 12-gauge all A-60 galvaneal steel construction, a hybrid torsion box that eliminates frame and side pack deflection and the best rust protection in the industry.

NON-MARRING BOOM REST

Optional fixed or adjustable non-marring boom support E-coated black.

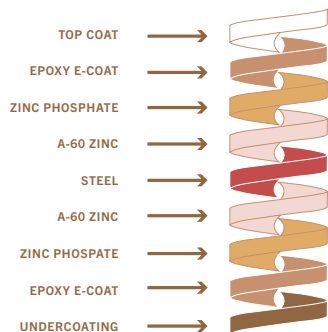
DOOR DESIGN ELIMINATE WELDING

Double panel doors with internal C-channel stiffeners, adhered with structural adhesive.



LINE-X ULTRA INTERIOR COMPARTMENT COATING FOR GREATER PROTECTION

LINE-X Ultra provides the ultimate protection for your compartment interiors. It resists the damage commonly caused by tools, chains and parts, and prevents the rust that comes as a result. As an added bonus, the coating is white in color and helps to brighten up the interior.



E-COAT CORROSION PROTECTION

PALFINGER's 12 step electrophoretic deposition dip process cleans the body and applies primer to the metal surfaces, ensuring complete coverage and automotive grade corrosion protection.

INTERNAL GUSSETS PREVENTS BODY CRACKING

Every raised compartment comes with PALFINGER's engineered gussets for increased protection against the body cracking in the door corner.

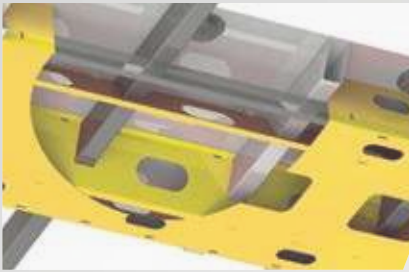


WORK BENCH BUILT FOR YOUR HARD WORK

A true mechanics work bench, featuring a 21" work bench bumper, receiver hitch, 5/16" steel top plate and thru compartment for additional storage.



FEATURES



HYBRID TORSION BOX BUILT FOR CRANES

Designed from the start for crane applications and utilizing 10ga A-60 galvalume steel, the hybrid torsion box eliminates truck frame twist and side pack deflection.



STRUCTURAL CROSS-MEMBERS PAYLOAD SUPPORT

Tubular 3"x 5" structural steel cross-members interlace the torsion box to support compartment loads.



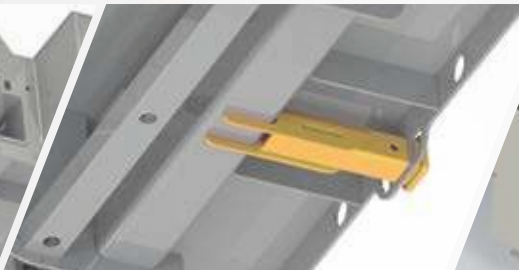
OUTRIGGER HOUSING INTEGRATED LIFTING SUPPORT

Integrated outrigger tube reduces stress on chassis frame by transferring the crane load directly to the ground.



REAR SHEAR PLATE BODY MOUNTS SECURE AND SUPPORTIVE MOUNTING

Steel plates prevent lateral body shift on chassis, providing additional support for crane loads.



INTEGRATED HITCH RECEIVER CLASS 5 RECEIVER

2" I.D. receiver tube, attached directly to body structure. 16,000 lbs towing capacity.



THREADED WELDMENT OPTIONS TO PROTECT YOUR BODY

Boom rest, welder, compressor, EnPak, Air-n-Arc and AirPak mounts are available from the factory to eliminate the need to drill holes in the body.



STEEL SHELVING AND DIVIDER TRAYS FLEXIBLE STORAGE

Steel shelves or divider trays with 250 lb rated capacity offer variable storage options for each compartment.



HEADACHE RACK SAVES COSTLY REPAIRS

This light bar bracket with a punched screen prevents cargo area contents from making contact with the rear window of the cab-saving you from costly rear window repairs & cleanup.

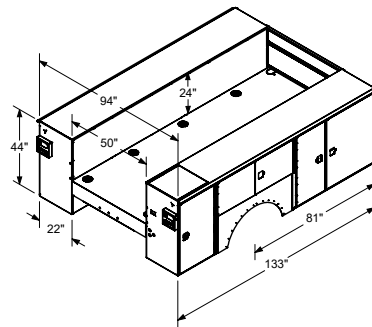


BOLT ON HANDRAIL OPTION FOR ADDED SAFETY

Ergonomically designed handrail option, with a stable surface to grip, for your added security against tripping or slipping hazards.

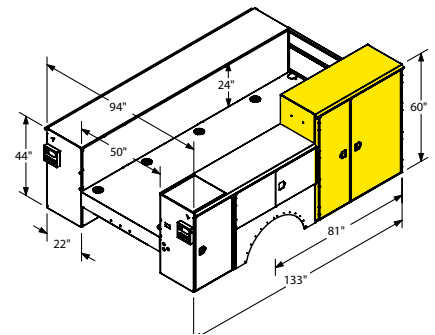
STANDARD CONFIGURATIONS

43-11



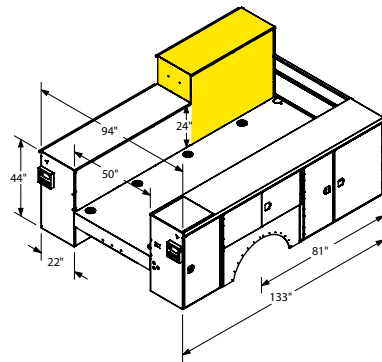
11' standard configuration
44" tall compartment heights
14" tall one handed tailgate
Treadplate compartment top overlays

43-11CS



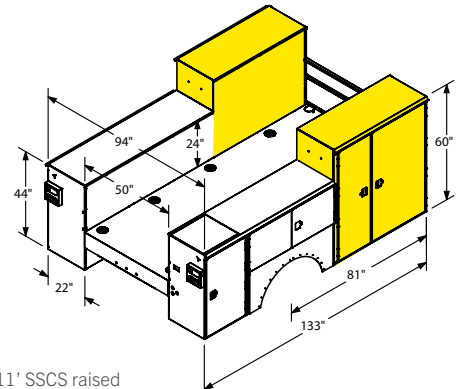
11' CS raised
44" tall compartment heights
CS front compartments raised to 60"
14" tall one handed tailgate
Treadplate compartment top overlays
Reinforced raised compartment

43-11SS



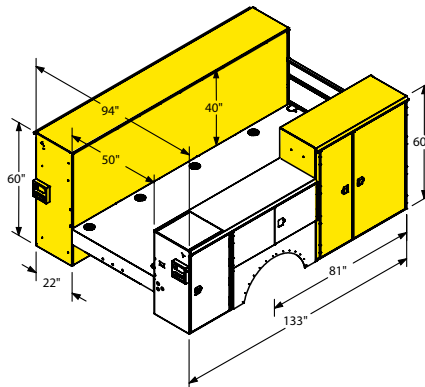
11' SS raised
44" tall compartment heights
SS front compartments raised to 60"
14" tall one handed tailgate
Treadplate compartment top overlays
Reinforced raised compartment

43-11SSCS



11' SCS raised
44" tall compartment heights
SS & CS front compartments raised to 60"
14" tall one handed tailgate
Treadplate compartment top overlays
Reinforced raised compartments

43-11SS60CS



11' SS60CS raised
44" tall compartment heights
SS all compartments raised to 60"
CS front compartments raised to 60"
14" tall one handed tailgate
Treadplate compartment top overlays
Reinforced raised compartments

SERVICE CRANE

PRODUCT RANGE

TECHNICAL SPECIFICATIONS

MODEL	CAPACITY	RATED LIFTING MOMENT	MAX LIFTING MOMENT	BOOM EXTENSIONS	BOOM LENGTH	WINCH SPEED	STANDARD WEIGHT	CHASSIS SPECIFICATION
PSC 3216 E	4,000 lbs. (1,814 kg)	12,500 ft*lbs. (17 kNm (1.7 mt))	14,560 ft*lbs. (19.6 kNm (2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	21.2 ft./min (6.46 m/min)	650 lbs. (295 kg)	Class 3
PSC 3216 H	4,000 lbs. (1,814 kg)	12,500 ft*lbs. (17 kNm (1.7 mt))	14,560 ft*lbs. (19.6 kNm (2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	29.7 ft./min (9.05 m/min)	630 lbs. (286 kg)	Class 3
PSC 4016 E	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	23,235 ft*lbs. (31.4 kNm (3.2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	21.2 ft./min (6.46 m/min)	650 lbs. (295 kg)	Class 3
PSC 4016 H	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	23,235 ft*lbs. (31.4 kNm (3.2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	29.7 ft./min (9.05 m/min)	630 lbs. (286 kg)	Class 3
PSC 4025 E	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	20,585 ft*lbs. (27.9 kNm (2.9 mt))	2 Hydraulic	25 ft. (7.6 m)	21.2 ft./min (6.46 m/min)	1,010 lbs. (458 kg)	Class 3
PSC 4025 H	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	20,585 ft*lbs. (27.9 kNm (2.9 mt))	2 Hydraulic	25 ft. (7.6 m)	29.7 ft./min (9.05 m/min)	995 lbs. (451 kg)	Class 3
PSC 5025 E	5,000 lbs. (2,268 kg)	32,500 ft*lbs. (44.2 kNm (4.5 mt))	36,360 ft*lbs. (49.3 kNm (5 mt))	2 Hydraulic	25 ft. (7.6 m)	18.8 ft./min (5.73 m/min)	1,170 lbs. (530 kg)	Class 4
PSC 5025 H	5,000 lbs. (2,268 kg)	32,500 ft*lbs. (44.2 kNm (4.5 mt))	36,360 ft*lbs. (49.3 kNm (5 mt))	2 Hydraulic	25 ft. (7.6 m)	56 ft./min (17.07 m/min)	1,155 lbs. (525 kg)	Class 4
PSC 6025 E	6,000 lbs. (2,750 kg)	38,500 ft*lbs. (52.2 kNm (5.3 mt))	42,800 ft*lbs. (58.0 kNm (5.9 mt))	2 Hydraulic	25 ft. (7.6 m)	43.3 ft./min (13.20 m/min)	1,280 lbs. (580 kg)	Class 4
PSC 6025 H	6,000 lbs. (2,750 kg)	38,500 ft*lbs. (52.2 kNm (5.3 mt))	42,800 ft*lbs. (58.0 kNm (5.9 mt))	2 Hydraulic	25 ft. (7.6 m)	51 ft./min (15.54 m/min)	1,230 lbs. (560 kg)	Class 4
PSC 8029 H	8,000 lbs. (3,650 kg)	43,000 ft*lbs. (58.3 kNm (5.9 mt))	49,180 ft*lbs. (66.5 kNm (6.8 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,149 lbs. (975 kg)	Class 5
PSC 10829 H	10,800 lbs. (4,900 kg)	62,000 ft*lbs. (84.1 kNm (8.6 mt))	68,900 ft*lbs. (93.2 kNm (9.5 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,407 lbs. (1,092 kg)	Class 6
PSC 12529 H	12,500 lbs. (5,700 kg)	72,000 ft*lbs. (97.6 kNm (10 mt))	79,450 ft*lbs. (107.7 kNm (11 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,731 lbs. (1,239 kg)	Class 6
PSC 14029 H	14,000 lbs. (6,400 kg)	86,000 ft*lbs. (116.6 kNm (11.9 mt))	94,676 ft*lbs. (128.4 kNm (13 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,833 lbs. (1,285 kg)	Class 7



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Cranes shown in the leaflet are partially optional equipped and do not always correspond to the standard version. All PSC models are subject to change as PALFINGER updates, improves, and technologically advances their cranes and the industry.

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ELECTRIC / HYDRAULIC SERVICE CRANE **PSC 3216**

LIGHTER | LONGER | STRONGER

LIFETIME EXCELLENCE



DISCLOSURE: Image does not show the standard shipping package.



BUILT TO LAST

Meeting or exceeding all ASME and OSHA standards, the PSC 3216 can be specified as either an electric/hydraulic or full hydraulic service crane with 4,000 lbs. capacity. Just like all of our service crane models, the PSC 3216 features wireless proportional control and a single weld hexagonal boom design. The crane is exclusively E-coated by PALFINGER for the best rust protection in the industry.



E-COAT PROTECTION

Most rust resistant telescopic crane on the market



MEDIA BLAST

A high quality process that removes any surface imperfections and provides an optimized surface for E-coating.

E-COAT

Automotive grade and environmentally friendly coating process is applied with precision over the entire product ensuring superior corrosion protection.

TOP COAT

All E-coated steel components receive a top coat finish that ensures maximum durability.



LIGHTER.

PALFINGER's service cranes are as much as **30% lighter** than the competition — without sacrificing strength or reach. Less weight means more payload for tools and supplies necessary on the job site.



LONGER.

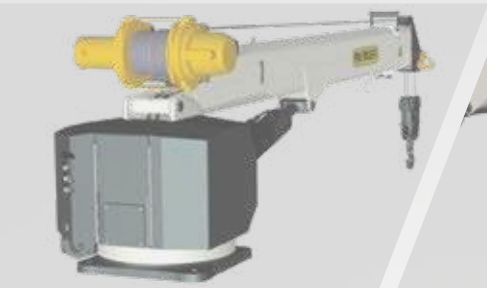
Up to **30% longer** than the competition, PALFINGER's service cranes have the longest reach in the industry. More reach means fewer setup adjustments on the job site and improved access for those challenging lifts. Standard boom lengths are 16', 25, and 29' depending on the size of the crane.



STRONGER.

PALFINGER's service cranes are up to **20% stronger** than the competition, with a superior lifting moment rating and load chart to do more work in more places. With PALFINGER's safety systems, including the exclusive winch damage prevention system, lifting more is also safer than ever before.

STANDARD FEATURES



PLANETARY WINCH

Planetary winch provides speed and durability.



HORSE HEAD

Low profile design. Optional boom tip hook(s) and lights. No A2B components to interfere with operation.



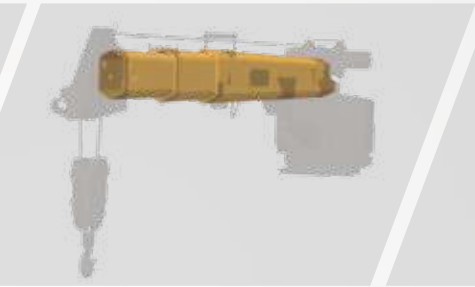
INTELLIGENT WINCH CONSOLE (IWC)

Two-block damage prevention system is integrated into the winch mounting platform eliminating the need for boom tip apparatus and cord reel. Complies with ASME B30.5.



LOAD BLOCK STOWING BRACKET

Bracket and pads designed to keep load block from contacting the boom when stowed.



HEXAGONAL BOOMS

Ultra-low maintenance high tensile strength self-centering single weld boom sections powered by internal extension cylinders.



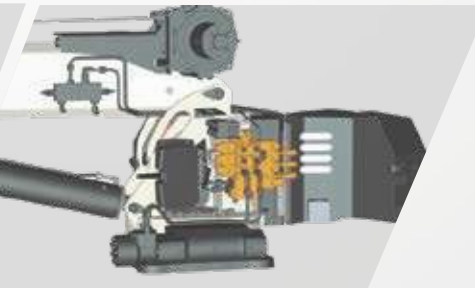
CYLINDERS

Internal extension cylinders for 16' of outreach (manual tip section). All cylinders are E-coated and use a 5 stage marine grade seal system.



CONTROL SYSTEM

Features a standard proportional wireless remote control unit, integrated E-stop button, warning horn and manual valve activation capability. Cranes are controlled with 12V DC power supply.



PROPORTIONAL CONTROL

Through the control valve, single function proportional control of all hydraulic functions is standard.



3-YEAR WARRANTY

PALFINGER service cranes come with an industry leading 3-year warranty on all structural components

OPTIMIZED TO WORK HARDER

PALFINGER’s small PSC service cranes are the perfect fit for light-duty crane bodies and mechanics bodies. Every crane features 4-bolt installation and weight optimization for maximum payload performance. Choose either electric/hydraulic or hydraulic crane configurations, and pick from a wide range of options and accessories to complete your service truck build with the tools you need. Contact your PALFINGER representative to find the right solution for your business.



MORE STABLE

PALFINGER’s wide range of hydraulic or manual crank outrigger kit options provide stability for your mechanics body or crane-reinforced body/flatbed. Add our 12V Powerpack to an electric crane installation to provide hydraulic power to hydraulic outriggers without requiring a PTO/pump.

MORE SECURE

PALFINGER boom rests are available in adjustable or fixed configurations and feature easy 4-bolt installation and soft strap saddle design to eliminate marring/scratching of the boom.

MORE SECURE

Each crane is available with accessories like LED boom tip lights, boom tip hooks and more to turn a small crane into a multi-tool that gets the job done right.

UPFITTER FRIENDLY

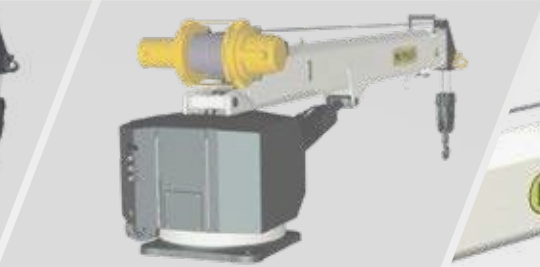
Thanks to a 4-bolt installation pattern and readily accessible installation instructions, mounting a PALFINGER PSC crane is an easy job. Hydraulic accessories are available including flow control valves, hydraulic tanks, and electrical installation kits to maximize the performance of the service crane.

OPTIONS & ACCESSORIES



ACOUSTIC 90% LOAD WARNING FOR INCREASED SAFETY

An audible warning communicates to the operator that the service crane is working at 90% load capacity and will soon reach maximum capacity.



3RD WRAP LIMITING SYSTEM

Integrated system prevents wire rope spool off, ensuring three wraps remain on drum. Exceeds ASME B30.5.



BOOM TIP HOOKS

PALFINGER exclusive 1.5 ton capacity boom tip hooks. Available on either or both sides of the boom tip. Horsehead has threaded weldment for mounting.



OUTRIGGERS FOR ADDED STABILITY

Support your lifting application needs with manual and hydraulic outrigger options.



BOOM TIP LIGHTING

With the addition of a retractable cord reel we bring power to the boom tip to light dual work lights that swing freely while raising and lowering the boom to illuminate your working area.



FULLY HYDRAULIC BOOM EXTENSION

Add PALFINGER’s dual hydraulic boom extension option to eliminate the manual slide out extension for easier and quicker operation.



PROTECTIVE CASE WITH BELT LOOP KEEPS REMOTE AT YOUR SIDE

Nylon case with clear plastic cover protects your remote control from harsh weather elements, while the belt loop allows you to attach the remote to your work belt for added convenience on the job.



SILICONE COVER FOR REMOTE KEEPS REMOTE CLEAN

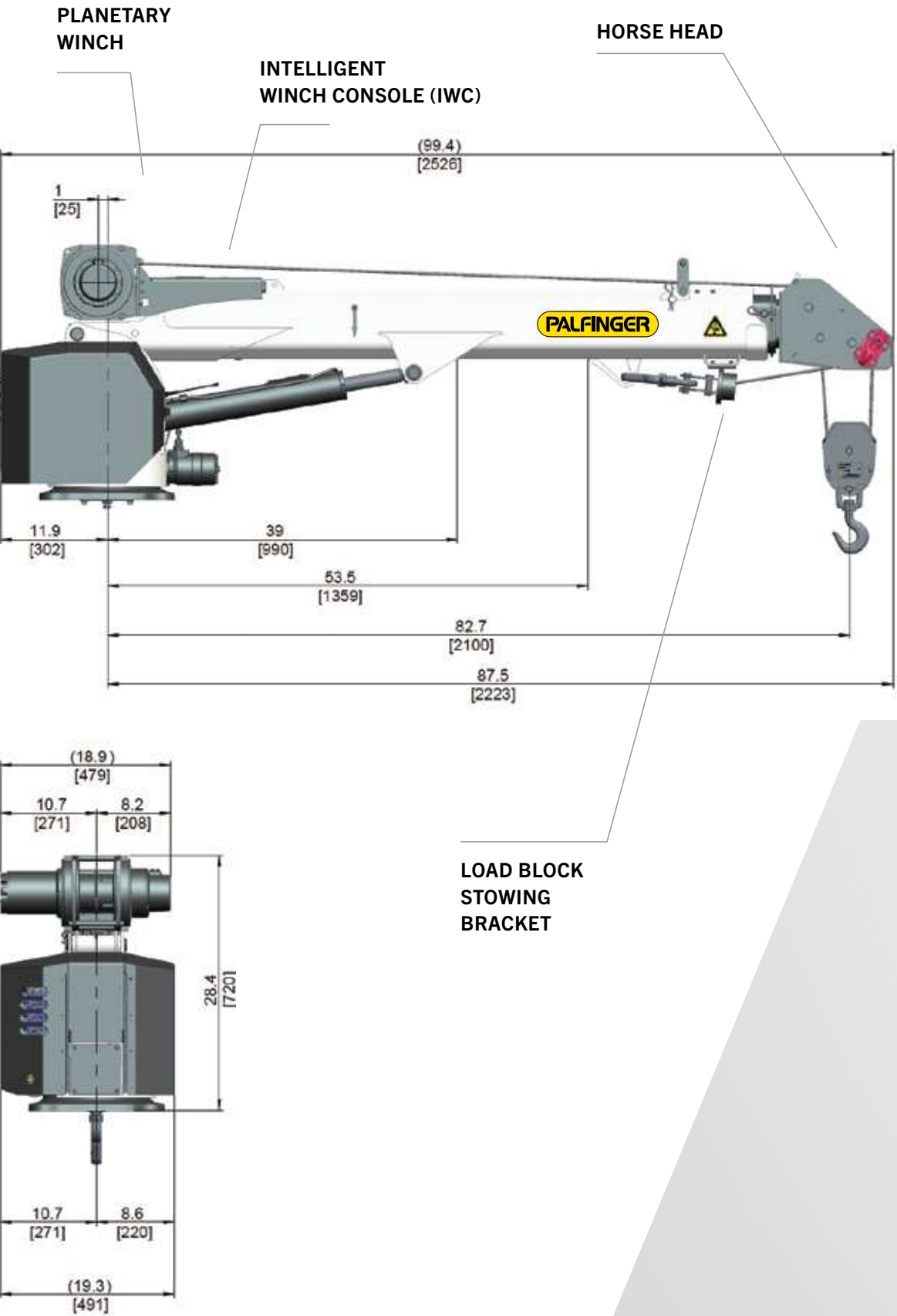
Flexible silicone cover helps keep dust, dirt, and grime off of your remote control – so you can focus on controlling your service crane and not cleaning the remote.



REMOTE STORAGE BRACKET SECURELY STOWS REMOTE

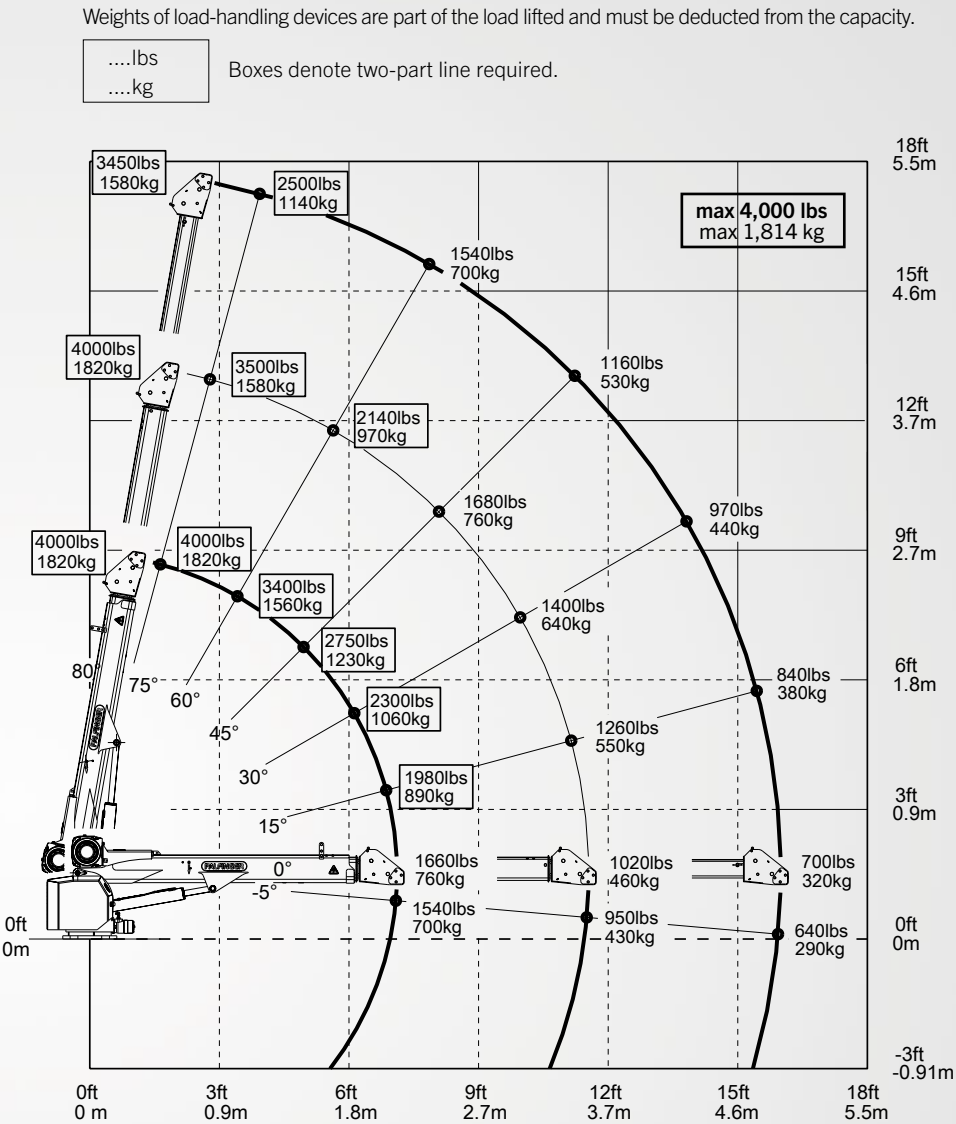
Stow the remote control using the metal storage bracket and mount it in the cab or the crane compartment. Thanks to the remote magnet, the remote will be held securely in place during transport.

TECHNICAL SPECIFICATIONS



TECHNICAL SPECIFICATIONS

CRANE RATING	
Rated lifting moment	12,500 ft*lbs. (17.0 kNm (1.7 mt))
Maximum lifting moment	14,560 ft*lbs. (19.6 kNm (2 mt))
Boom extensions	11.4 ft. (3.5 m), 16 ft. (4.9 m)
1 hydraulic, 1 manual (optional 2 hydraulic)	
Crane weight Electric	650 lbs. (295 kg)
Crane weight Hydraulic	630 lbs. (286 kg)
Hydraulically powered extensions	
CONTROL SYSTEM	
Wireless remote control unit	
Integrated E-stop button	
Manual emergency valve activation capability	
Integrated warning horn	
12V DC power supply	
ROTATION SYSTEM	
Slewing torque	2,130 ft*lbs. (2.9 kNm (0.3 mt))
Slewing angle Electric	Continuous rotation
Slewing angle Hydraulic	410 ° rotation
STANDARDS (meets or exceeds)	
Crane design	ASME B30.5 OSHA 1910.28
Calculation	EN 12999 H1,B6
PLANETARY GEAR WINCH	
Max. winch force single line	2,000 lbs. (907 kg)
Max. winch force double line	4,000 lbs. (1,814 kg)
Max. line speed Electric	21.2 ft./min (6.46 m/min)
Max. line speed Hydraulic	29.7 ft./min (9.05 m/min)
Cable size and length	1/4" x 80' (6.3 mm x 24.3 m)
Two-block damage prevention system	
3rd wrap end stop system option	
Planetary gear winch	
HYDRAULIC SYSTEM	
Operating pressure	2,800 psi (19.3 Mpa (193 bar))
Required oil flow Hydraulic	3.5 GPM (13.2 l/min)
Electronic overload protection system	
Five stage marine-grade seals on all cylinders	
Non integrated load-holding valves on all cylinders	
CRANE CHASSIS INTERFACE	
Base plate dimension	15" x 15" (380 mm x 380 mm)
Hole pattern	12" x 12" (305 mm x 305 mm)
Mounting bolts	4 x 1" -8 UNC
CHASSIS RECOMMENDATION	
Chassis style	Conventional
Minimum GVWR	Class 3 (10,001 lbs. (4,540 kg))



PRODUCT RANGE

TECHNICAL SPECIFICATIONS

MODEL	CAPACITY	RATED LIFTING MOMENT	MAX LIFTING MOMENT	BOOM EXTENSIONS	BOOM LENGTH	WINCH SPEED	STANDARD WEIGHT	CHASSIS SPECIFICATION
PSC 3216 E	4,000 lbs. (1,814 kg)	12,500 ft*lbs. (17 kNm (1.7 mt))	14,560 ft*lbs. (19.6 kNm (2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	21.2 ft./min (6.46 m/min)	650 lbs. (295 kg)	Class 3
PSC 3216 H	4,000 lbs. (1,814 kg)	12,500 ft*lbs. (17 kNm (1.7 mt))	14,560 ft*lbs. (19.6 kNm (2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	29.7 ft./min (9.05 m/min)	630 lbs. (286 kg)	Class 3
PSC 4016 E	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	23,235 ft*lbs. (31.4 kNm (3.2 mt))	1 Hydraulic + 1 Manual (2 Hydraulic Option)	16 ft. (4.9 m)	21.2 ft./min (6.46 m/min)	650 lbs. (295 kg)	Class 3
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PSC 4025 E	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	20,585 ft*lbs. (27.9 kNm (2.9 mt))	2 Hydraulic	25 ft. (7.6 m)	21.2 ft./min (6.46 m/min)	1,010 lbs. (458 kg)	Class 3
PSC 4025 H	4,000 lbs. (1,814 kg)	18,500 ft*lbs. (25.1 kNm (2.6 mt))	20,585 ft*lbs. (27.9 kNm (2.9 mt))	2 Hydraulic	25 ft. (7.6 m)	29.7 ft./min (9.05 m/min)	995 lbs. (451 kg)	Class 3
PSC 5025 E	5,000 lbs. (2,268 kg)	32,500 ft*lbs. (44.2 kNm (4.5 mt))	36,360 ft*lbs. (49.3 kNm (5 mt))	2 Hydraulic	25 ft. (7.6 m)	18.8 ft./min (5.73 m/min)	1,170 lbs. (530 kg)	Class 4
PSC 5025 H	5,000 lbs. (2,268 kg)	32,500 ft*lbs. (44.2 kNm (4.5 mt))	36,360 ft*lbs. (49.3 kNm (5 mt))	2 Hydraulic	25 ft. (7.6 m)	56 ft./min (17.07 m/min)	1,155 lbs. (525 kg)	Class 4
PSC 6025 E	6,000 lbs. (2,750 kg)	38,500 ft*lbs. (52.2 kNm (5.3 mt))	42,800 ft*lbs. (58.0 kNm (5.9 mt))	2 Hydraulic	25 ft. (7.6 m)	43.3 ft./min (13.20 m/min)	1,280 lbs. (580 kg)	Class 4
PSC 6025 H	6,000 lbs. (2,750 kg)	38,500 ft*lbs. (52.2 kNm (5.3 mt))	42,800 ft*lbs. (58.0 kNm (5.9 mt))	2 Hydraulic	25 ft. (7.6 m)	51 ft./min (15.54 m/min)	1,230 lbs. (560 kg)	Class 4
PSC 8029 H	8,000 lbs. (3,650 kg)	43,000 ft*lbs. (58.3 kNm (5.9 mt))	49,180 ft*lbs. (66.5 kNm (6.8 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,149 lbs. (975 kg)	Class 5
PSC 10829 H	10,800 lbs. (4,900 kg)	62,000 ft*lbs. (84.1 kNm (8.6 mt))	68,900 ft*lbs. (93.2 kNm (9.5 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,407 lbs. (1,092 kg)	Class 6
PSC 12529 H	12,500 lbs. (5,700 kg)	72,000 ft*lbs. (97.6 kNm (10 mt))	79,450 ft*lbs. (107.7 kNm (11 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,731 lbs. (1,239 kg)	Class 6
PSC 14029 H	14,000 lbs. (6,400 kg)	86,000 ft*lbs. (116.6 kNm (11.9 mt))	94,676 ft*lbs. (128.4 kNm (13 mt))	2 Hydraulic	29 ft. (8.9 m)	60 ft./min (18.28 m/min)	2,833 lbs. (1,285 kg)	Class 7



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Cranes shown in the leaflet are partially optional equipped and do not always correspond to the standard version. All PSC models are subject to change as PALFINGER updates, improves, and technologically advances their cranes and the industry.

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