

Tractor Loaders



570N EP

Efficient Power, Excellent Performance

The CASE 570N EP Tractor Loader offers industry-leading performance and is engineered with a maintenance-free Tier 4 Final solution. That means you get the same great lifting capacities, breakout forces, visibility and tractive effort that you'd expect from CASE, but in a cost-effective model that meets the industry's latest emission standards. On top of that, our PTO-ready and a new factory-installed PTO option helps take the 570N EP's versatility even further.

- + Industry-Leading Lift Capacity
- + Comfort Steer^{TM*}
 *Optional Feature
- + Fastest Roading Speed
- + Power Assist Brakes
- + Maintenance-Free Tier 4 Final Solution
- + Swiveling Seat



570N EP





VERSATILITY INSIDE AND OUT



BE READY TO REACT WITH CONVENIENT CONTROLS

Intuitive controls, such as a fully integrated loader control lever with finger-activated transmission disconnect and differential lock, as well as a toggle for auxiliary hydraulics, enable operators to quickly respond to changing conditions.



CUT TURNS IN HALF WITH COMFORT STEER™

Exclusive to CASE, the Comfort Steer option reduces lock-to-lock rotations when moving from full right to full left (and vice versa). You can load, stockpile and backfill considerably faster with less operator discomfort throughout the day.



360° VISIBILITY

From a sloped hood that allows for greater visibility of front attachments to the specially designed fenders that let you see more of rear implements to a canopy cutout* that gives you a clear view of the loader at full height, the 570N EP provides the all-around vision you need to do the best job.

*On low-profile canopy



CHOOSE CANOPY OR CAB

At a height of only eight-feet nine-inches, an optional ROPS/FOPS-certified low-profile canopy provides excellent clearance for treetops, sheds or short overhangs and incorporates a cutout for visibility of the loader at full height. Working in extreme weather? Choose the available two-door cab with floor-to-ceiling glass, heater, defroster, air conditioning and window wipers.



READY TO ROLL





Case 570N EP

Deere 210K & 210K EP

Comparison Lift Chart Against Dee

Lift Capacity at Full Height

5,612

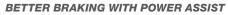
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GET MORE DONE WITH RIDE CONTROL™

CASE created it. CASE perfected it. Experience Ride Control[™] – a push-button loader arm stabilization option that reduces bounce at elevated speeds for greater load retention to help you get more moved, more quickly.

INDUSTRIAL-STRENGTH LOADER ARM

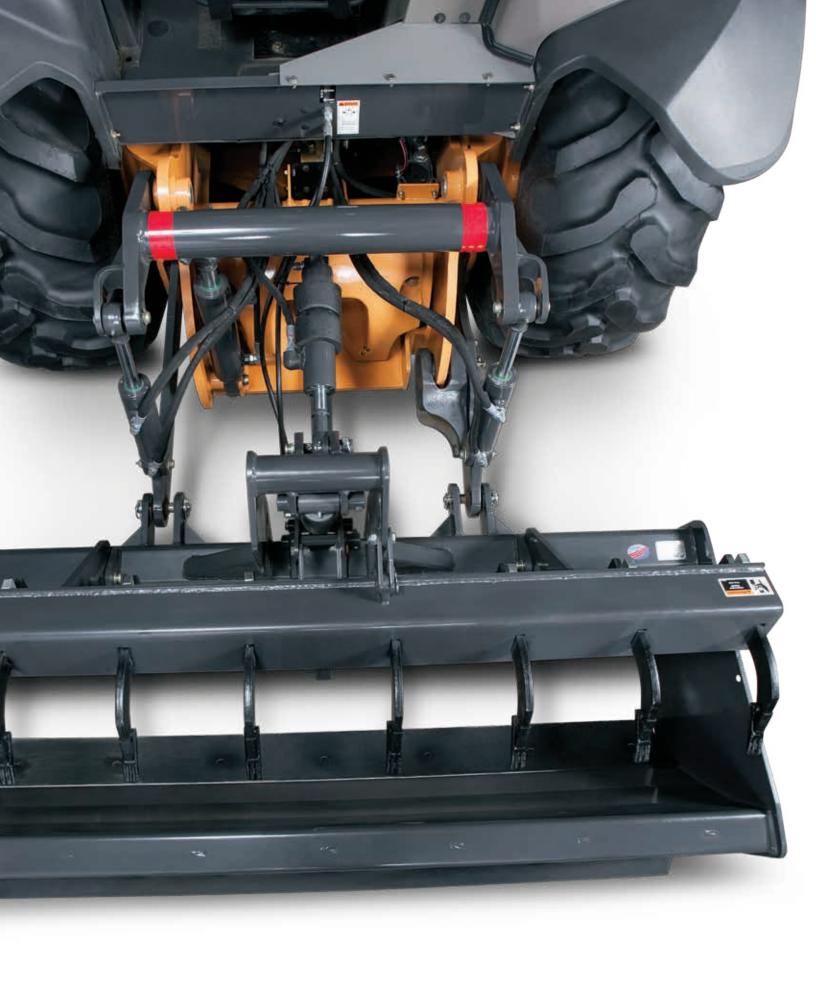
With 6,503 lbs. lifting capacity, no other tractor loader digs, lifts or loads like CASE. Heavy-duty in-line parallel linkage with a solid thru-pin design, dual bucket cylinders and a standard material retention feature evenly transfer bucket stress up and through full dump for faster cycles and minimal spillage. Plus, a mechanical stopper causes metal-tometal impact to shake out material when dumping.



Hydraulically assisted braking helps you slow and stop smoothly with greater ease. We've even lowered the location of our brake pedal to make braking a bit more comfortable for operators.



The 570N EP uses a Diesel Oxidation Catalyst paired with a flow-through filter to meet Tier 4 Final emissions standards. What does that mean to you? We're proud to say – nothing. It's compliance that requires no extra work. No new fluid to add. No diesel particulate filter to replace. Just get in and go.



A LOADED LOADER

SWITCH FROM YOUR SEAT WITH THE HYDRAULIC COUPLER

CASE tractor loaders offer an optional hydraulic quick-coupler. Its distinctive design is built to match a wide array of buckets, forks, grapples and other attachments — all available through CNH Parts – and lets you conveniently switch out attachments from the comfort of your seat.



Beyond the 4-in-1 bucket and dozens of other versatile CASE attachments, your tractor loader also offers an assortment of rear three-point hitch attachments and is compatible with all standard Category 1 and Category 2 hitches. And only CASE offers a three-point hitch with adjustable calipers. This industry-exclusive feature allows operators to fine-tune the amount of sway in rear attachments for improved precision.

FACTORY-INSTALLED PTO OPTION

Need to use a rotary mower, wood chipper or other powered implements? No problem. The versatile 570N EP is available from the factory with a Power Take-Off (PTO) that delivers a power rating of 30 hp. Not sure? Choose the PTO-ready option. Both the PTO and the PTO-ready options come with a specially designed torque converter and rear axle combination to increase the tractive effort of your 570N EP.











MAINTENANCE MADE EASY

SERVICEABILITY IS IN OUR DNA

When you invest in equipment, you need it to last. CASE makes it simple and the 570N EP is no exception. From swing-out coolers, to a tilt-up hood and ground-level access of all service points, you can do daily maintenance in a matter of minutes. It's the easiest way to help you get the most performance and longest life out of your machine.



Easy access to everything

- 1 Easiest safety strut to lower/raise
- 2 Spin-on filters
- 3 Flip-up hood

- 4 Outboard-mounted wet disc brakes
- (5) Grouped site gauges
- 6 Swing-out coolers

- 7 Jump-start terminal and master disconnect switch (optional)
- 8 Hydraulic fluid access



+ Maintenance-free Tier 4 Final solution

SUPPORT COMES STANDARD

BASE & EXTENDED LIMITED WARRANTY COVERAGE:

1-YEAR/UNLIMITED-HOUR FULL-COVERAGE BASE LIMITED WARRANTY

2-YEAR/2,000-HOUR EXTENDED LIMITED ENGINE WARRANTY

Discuss the extended engine warranty coverage details with your dealer.

UPTIME SOLUTIONS

Your CASE dealer can provide solutions to meet all your needs and keep you productive.



STRONGER PRODUCT SUPPORT SOLUTIONS

Your CASE dealer knows how you can best maximize your equipment investment and uptime—with genuine CASE parts, expert service and a complete range of product support solutions including CASE remanufactured and all-makes parts. CASE supports better parts availability and faster deliveries through nine parts distribution centers in North America and a forecasting system to ensure that the right parts will be there when you need them. And only CASE dealers have exclusive access to the Electronic Service Tool (EST) that quickly pinpoints machine issues. Just ask your dealer for details.



FLEXIBLE FINANCIAL OPTIONS

Specialized finance programs and flexible leasing packages put you in the driver's seat of industry-leading CASE equipment while nononsense warranties and comprehensive protection plans ensure that your equipment is protected. As the only finance company dedicated to CASE, we offer strong products and services designed around your unique needs and are the only ones supported by the helpful service professionals at your CASE dealer.



^{*}Please see your CASE dealer for limitations, exclusions and confirmation of policies in effect.





SPECIFICATIONS AND DIMENSIONS

SPECIFICATIONS	570N EP
Engine	FPT F5HFL463D
Displacement/Cylinders – in³ (L)	207 (3.4)/4
Emissions Certification Solutions*	Tier 4 Final (D0C)
Gross Horsepower @ 2200 RPM – hp (kW)	74 (55)
Net Horsepower @ 2200 RPM – hp (kW)	72 (54)
Maximum Net Torque − Ib·ft (N·m)	228 (310)
System Flow – gpm (L/min)	28.5 (108)
Maximum Travel Speed – Forward – mph (kph)	24 (38.6)
3-point Hitch Vertical Force – Ib·ft (N·m)	3,501 (15 574)
Lift Capacity @ Full Height – lb (kg)	6,503 (2 950)
Maximum Operating Weight 4WD – Ib (kg)	14,508 (6 581)
Lift Cylinders Breakout Force – lbf (kN)	9,271 (41.2)
Dump Cylinders Breakout Force – lbf (kN)	9,607 (42.7)
Dump Cylinders Breakout Force – lbf (kN) DIMENSIONS	9,607 (42.7) 570N EP
DIMENSIONS	570N EP
DIMENSIONS Height to Top of Cab	570N EP 9 ft 0 in (2.74 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46°
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height Dump Clearance @ Full Height, 45° Dump	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46° 8 ft 8 in (2.63 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height Dump Clearance @ Full Height, 45° Dump Dump Reach @ Full Height, 45° Dump	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46° 8 ft 8 in (2.63 m) 2 ft 2 in (0.66 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height Dump Clearance @ Full Height, 45° Dump Dump Reach @ Full Height, 45° Dump Bucket Rollback @ Groundline	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46° 8 ft 8 in (2.63 m) 2 ft 2 in (0.66 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height Dump Clearance @ Full Height, 45° Dump Dump Reach @ Full Height, 45° Dump Bucket Rollback @ Groundline Digging Depth Below Grade – Bucket Flat	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46° 8 ft 8 in (2.63 m) 2 ft 2 in (0.66 m) 40° 7.5 in (0.19 m)
DIMENSIONS Height to Top of Cab Bucket Hinge Pin Height – Fully Raised Overall Operating Height – Fully Raised Overall Length with 3-point Hitch Dump Angle @ Full Height Dump Clearance @ Full Height, 45° Dump Dump Reach @ Full Height, 45° Dump Bucket Rollback @ Groundline Digging Depth Below Grade – Bucket Flat Wheelbase	9 ft 0 in (2.74 m) 11 ft 3 in (3.41 m) 13 ft 8 in (4.17 m) 16 ft 11 in (5.15 m) 46° 8 ft 8 in (2.63 m) 2 ft 2 in (0.66 m) 40° 7.5 in (0.19 m) 7 ft 0 in (2.13 m)

Loader dimensions taken with a 4WD, 19.5 L X 24.0 rear tires and 82 in (2.08 m) general-purpose bucket except as noted.

 $^{^{\}star}\text{DOC} = \text{Diesel Oxidation Catalyst}$



BUILDING A STRONG CASE

Since 1842, we at CASE Construction Equipment have lived by an unwavering commitment to build practical, intuitive solutions that deliver both efficiency and productivity. We continually strive to make it easier for our customers to implement emerging technologies and new compliance mandates.

Today, our global scale combined with our local expertise enables us to keep customers' real-world challenges at the center of our product development. This focus has led to numerous innovations like Ride Control™, EZ-EH controls, blade shake, PowerLift™, over-center boom design and the peace of mind that only CASE ProCare provides.

Every CASE machine is backed by more than 300 North American dealer locations, thousands of OEM, remanufactured and "all-makes" parts, and flexible financing and insurance options that provide the kind of reliable, steadfast support you expect from a professional partner.

We are passionate about improving the lives of others, whether investing in our veterans or raising awareness about local infrastructure initiatives through Dire States. Our goal is to build both stronger machines - and stronger communities.

At the end of the day, we do what's right by our customers and our communities so that they can count on CASE.

CaseCE.com/TC

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CASE Construction Equipment is biodiesel-friendly. NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



SAFETY™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.