





ENHANCED TRAVEL & SAW RECOVERY.

The patented Power Direct Plus system optimizes performance by focusing power where the operator demands. The hydraulic pumps are oversized providing greater overall capacity and improved travel power and saw recovery.



OPERATOR COMFORT.

A quiet and spacious cab with a powerful HVAC system and rear view camera keep operators comfortable and productive. The premium seat with more leg room near the joystick mounts and overall machine balance provide a superior ride.



ROCK SOLID STABILITY.

The patented transverse mounted engine design and low center of gravity provide rock solid stability. Superior stability delivers market leading cut and carry capability to build larger, easy to reach bundles improving skidder efficiency.



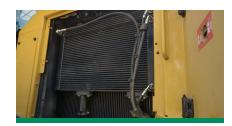
EXCELLENT SERVICEABILITY.

Pressurized engine, hydraulic and after treatment compartments keep debris out of the machine reducing down time for clean out. Ground level fuel fill, electric hydraulic oil fill pump and superior engine access deliver excellent serviceability.



APPLICATION VERSATILITY.

The balance of a short wheelbase, power, stability and agility provides superior application versatility allowing seamless transitions from 1st thinnings to final fell applications. Versatility maximizes long term value as markets fluctuate.



GREATER DURABILITY & RELIABILITY.

The field proven cooling system keeps the engine and hydraulics cool, extending component life. Robust frames with integrated steering cylinder mounts and field proven hitch for nearly 20 years are built for the harshest applications.

B570 SPECIFICATIONS

Engine Model	Cat® C7.1 Tier 4 Final	Wheelbase	110.0"	2794 mm	Ground Clearance	19.4"	493 mm
Gross Power	203 hp 151 kW	Fuel Capacity	81.6 gal	309 L	Transport Width	9' 7"	2.92 m
Engine Speed	1880 rpm	DEF Capacity	5.0 gal	19 L	Transport Height	10' 5"	3.17 m
Weight	39,120 lb 17 744 kg	Hydraulic System	64.2 gal	243 L	Transport Length	24' 9"	7.55 m

Base configuration includes 28L-26 16PR Tires and 232 High Capacity Bunching Saw. Weight add 1,720 lb (780 kg) for 30.5L-32 tires, 2,560 lb (1161 kg) for 30.5L-32 2X Ring tires, 1,720 lb (780 kg) for 67-34 tires. Height and ground clearance add 4.0" (10.2 cm) for 30.5L-32 tires, 1.1" (2.8 cm) for 67-34 tires.

POWERTRAIN

Cat C7.1 engine certified to EPA Tier 4 Final

Primary and secondary fuel filters, including water separator

Electric fuel priming pump

Electric fuel transfer pump

Centrifugal engine air pre-cleaner

2-Stage engine air cleaner

Cross-flow cooling system with side by side cores

Swing out air conditioner condenser and fuel cooler

Hydraulically driven, on demand reversing cooling fan

Electronically driven, reversing pressurizing fan

2-Speed, manually shifted transmission

Cat HD axles, approved for odd size dual tires up to 30.5L-32 with 24.5L-32 and wide tires up to 73-44

Momentary front differential lock

On/off rear differential lock

Heavy-duty driveshafts

Lubed for life universal joints

Spring applied, hydraulically released parking brake

OPERATOR ENVIRONMENT

Enclosed OPS/FOPS/ROPS certified cab

Reverse slope 3-piece windshield

High capacity HVAC system

Pressurized water tank

Air suspension seat with harness seat belt

Joystick steering controls

Joystick gather arm(s) controls

Foot pedal gather arm(s) controls ready only

AM/FM/Bluetooth Radio

Rear view camera

24V to 12V converter and 2 12V power ports

2 Beverage holders

Advanced Operator Controls

Operator control adjustability

Terrain Selection Mode

Creep Mode

Road Steer Mode

Computerized Monitoring System

HYDRAULICS

PowerDirect Plus System

Load-sense hydraulics

Variable displacement pumps

High performance, multi-functioning main control valve

Dual inline, spin on return filters

Electric hydraulic oil fill pump

ELECTRICAL

130 ampere alternator

24-volt electrical system with 2 12-volt batteries

Main disconnect switch with Diesel Exhaust Fluid (DEF) purge indicator light

6 halogen working lights

Product Link™ Ready

OTHER STANDARD EQUIPMENT

Heavy-duty double walled box section frames

Dual tapered roller bearing upper and lower center hitch

Pins, Chrome plated lift arm and tilt pins

Ecology drains (engine oil, engine coolant, hyd tank, fuel tank, axles)

Tilt Cab

Pressurized engine, hydraulic and CEM compartments

Ground level fuel fill

Remote mounted test ports

Single side engine service

S-O-S sampling ports

OPTIONAL EQUIPMENT

221 Center Post Felling Saw - 22.7" (576 mm)

232 High Capacity Bunching Saw - 22.6" (573 mm)

222SC Side Cut Felling Saw - 22.0" (560 mm)

28L x 26 NOAW Tires - Overall Width 9' 2" (2.79 m)

28L x 26 Tires - Overall Width 9' 7" (2.92 m)

30.5L x 32 NOAW Tires - Overall Width 9' 9" (2.98 m)

30.5L x 32 Tires - Overall Width 10' 4" (3.16 m)

30.5L x 32 2X Ring Tires - Overall Width 9' 9" (2.98 m)

67 x 34 Tires - Overall Width 10' 7" (3.22 m)

SALES AND SERVICE

Sold and serviced exclusively through Weiler Forestry dealers worldwide

WARRANTY

12 months standard, extended warranty available