

2384C/2484C KNUCKLEBOOM LOADERS



Engine
Gross Power @ 1,800 rpm
Standard Knuckleboom Reach to Pin
Operating Weight (less grapple)

Cat® C6.6 ACERT™ Tier 4 Interim 129.5 kW (174 hp) 9.8 m (32 ft) 15 500 kg (34,100 lb)

2384C

2484C
Cat C6.6 ACERT Tier 4 Interim
129.5 kW (174 hp)
9.8 m (32 ft)
16 582 kg (36,480 lb)

More Loads, Less Fuel

More Productive

Lift capacity at full reach has been increased 25% to 35%, depending on model. Plus, the new Prentice™ C Series is more fuel efficient and productive than the previous models. With the lift capacity, productivity boost and fuel savings, you can move more wood and lower your cost per ton.

Fuel Efficient

Three operating modes give you the flexibility to match hydraulic power to the job. For normal loading operations, the Economy Mode provides fast cycle times and the most fuel economy. The Run Mode allows more hydraulic power for more demanding jobs and the Power Mode provides the most muscle for heavy duty delimbing, slashing and loading applications.

Upgraded Hydraulics

Multi-functioning is fast and smooth. The new excavator-style Negacon piston pump hydraulic system is robust and reliable with a simple valve design and bigger spools to allow fluid to pass through more easily.

Reliable

Larger condenser, solid state controls, Cat ToughGuard™ hoses and O-ring face seals, and beefy boom tube clamps increase reliability.

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Prentice knuckleboom loaders are known for superior multifunction capability, excellent visibility and heavy-duty booms and structures. Now the Prentice C Series knuckleboom loaders feature a new more fuel efficient power system, an upgraded hydraulic system for greater reliability and significantly more lift at full reach than previous models. Like the smaller model, the Prentice 2484C, now has a right-side operator's cab with a walk-up platform and enlarged doorway for enhanced access to the cab.

Hydraulics

Continuous, Reliable and Responsive Control

Powerful System

The custom-engineered hydraulic system forms the heart of the C Series. The system is designed for fast cycle times, smooth operation and maximum reliability in delimbing and loading operations.

Hydraulic Pump is Powerful, Responsive, and Quiet

Designed for continuous, efficient and reliable operation, the loader's axial piston hydraulic pump meets stringent requirements for noise, efficiency, controllability and durability.

Semi-monoblock Valve System

The valve system has proven reliability in forestry applications with its fuel efficient negative control system providing precise control of individual functions. Each section is tuned for optimized flow and pressure of the function, therefore increasing machine functionality and fuel efficiency.

Operating Modes

Three operating modes allow the operator to tailor the machine's performance to match the job requirements. The "economy" mode provides the best combination of fuel efficiency and performance; an intermediate "run" position provides additional flow capabilities when higher production is required, and a "power" mode allows the full potential of the machine to come on-line to handle large timber and the heaviest delimbing requirements. All of the operating modes provide the best multifunction ability, function response, control and fast cycle times.

Automated Control System

The Cat ECM provides best in class diagnostics, operator setup capability, and adjustment of attachment flows.

Electric Hydraulic Oil Fill Pump

The hydraulic oil sight gauge makes it easy to know when oil needs to be added. Adding hydraulic oil is fast and easy with the on-board service hose and electric fill pump. Hydraulic oil is pumped through the filtering system and into the tank, maintaining cleanliness requirements.



Power Train

Exceptional Power and Fuel Efficiency

Cat C6.6 ACERT Engine

The Cat C6.6 engine with ACERT Technology gives exceptional power and fuel efficiency, while meeting U.S. Environmental Protection Agency (EPA) Tier 4 Interim, EU Stage IIIB emission standards. This engine includes electronic governing, cold mode start strategy, automatic altitude compensation, electronic diagnostics and fault monitoring.

Exceptional Cooling Capability

An enlarged side by side engine coolant, hydraulic, and charge air cooling package allows efficient heat rejection. Individually isolated cooling cores eliminating core to core thermal stresses to greatly increase durability.

Speed Modulated Viscous Fan

The large 864 mm (34 in) diameter electronically controlled variable speed fan is speed modulated to provide cooling only as required, resulting in reduced noise levels and lower fuel consumption.

Operator Station

Comfort and Convenience to Keep People Productive

Enhanced Entry System

The walk up platform includes skid resistant deck and stair components. An enlarged doorway provides easy cab entry.

Front Window Guard

The HD front window guard provides an extra level of protection while handling large trees and building high wood piles.

Clear Visibility

The reverse slope front window stays clean while accumulated moisture and dust can be removed with the front window wiper/washer.

High Back Comfort Seat

The suspension seat features lumbar support and head rest that provide optimum comfort. Armrests are adjustable and cupped for better arm support.

Ergonomic Machine Controls

Hydraulic pilot actuated joystick controls with foot pedal swing for easy operator control of all functions.

Climate Controlled Cab

A high capacity air conditioning and heater system includes channeled air flow to louvered vents for full coverage of the operator and defrosting/defogging of windows.

Molded Consoles and Headliner

The molded console with storage trays eliminates cab clutter. The headliner helps reduce noise in the cab and houses HVAC louvers that allow the operator to adjust air flow. Two 12-volt power points and a factory installed CB mounting bracket, antenna cable, and power harness provide flexibility for additional electric and electronic equipment.







ElectronicsDurable and Reliable

Information Display

A premium gauge cluster includes LED indicators and a digital display which provides information about machine operation, control activation, system diagnostics and operator adjustable settings.

Solid State Controls

Standard industry relays are replaced by solid state controls in high cycle applications to provide substantially longer service life.

Structure and Subframe

Built to Work in Rugged Applications





Performance

High swing torque, swing speed and lift capacity of Prentice knuckleboom loaders reduce cycle times and lower cost per ton.

Durability

The heavy-duty structures of these loaders makes them the right choice for high production, high cycle applications or when handling big hardwoods.

The rugged upper frame includes cross plate head side reinforcement for severe delimbing applications.

Subframe Design

Simple, clean and engineered for long life providing a rock solid base for optimum stability.

Stabilizers

Wide stance stabilizer legs and cylinder mounted lock valves resist side pulling and provide 360 degree stability for heavy lifting.



Boom and Stick

Made for Heavy Lifting and Long Service Life

Durability

Reliable, heavy-duty booms increase uptime and reduce repair costs.

Strength

The main booms are constructed in a box design with thick walls and strong welds.

Cast Pin Points

The ends and middle of the main booms are cast, which is stronger and lighter than fabricating.

Stool Tuho Lines

Steel tube hydraulic lines provide extended life and effectively dissipate heat.



From log loading to pull through delimbing, a selection of grapple styles are available, including:

- TW (tapered wedge) jaw designs for easily grabbing trees from a pile and aggressively gripping trees for delimbing.
- SN (straight, narrow) jaw designs for easy log handling in loading and millyard applications.

High Tensile Steel

Grapple jaws are constructed of special high-tensile wear resistant steel. Critical areas of the jaws are reinforced and designed to protect the cylinder rods and hoses.

Optimum Configurations

Cylinder size and jaw configuration provide holding forces for large multi-stem loads as well as the ability to handle single logs.

Rounded Jaw Tips

Rounded jaw tips minimize damage to individual logs.

Heavy-duty Rotators

Heavy-duty rotators include high-pressure swivels for demanding applications. Each head assembly is constructed of high-tensile steel with heavy-duty bearings and hardened gears.

Timber Merchandising System

A Complete Factory Installed System

The Timber Merchandising System (TMS) is a complete factory installed delimber/slasher package consisting of a knuckleboom loader and grapple, trailer with trailer-mounted delimber and ground saw slasher connections. The structural design on these loaders is proven to provide long life in punishing, pull-through delimbing applications.

The package contains either a three-knife CTR 320 or a four-knife CTR 426 pull-through delimber to match application requirements. These delimbers are designed to allow quick, easy loading of trees and produce clean, delimbed stems in a flash. These delimbers also have central lubrication banks and ground level oil fill for quick, easy service. An automatic chain tensioner simplifies maintenance and extends bar and chain life.

The delimbing trailers are built with structural reinforcing in critical areas for durability. Non suspension or single point tandem axle suspension is available and all trailers feature hydraulically adjustable landing gear that is adjustable from in-cab controls. This feature allows the operator to quickly position the loader in a proper operating position and make adjustments to maintain a stable base under the delimber.



Owning and Operating Costs

Proven Best Investment

More Productive

The new Prentice C Series is more fuel efficient and productive than the previous models. In controlled lab tests, the 2384C was 22% more productive than the 2384B. You can move more wood and lower your cost per ton.

Fuel Efficient

A choice of operating modes give you the flexibility to match hydraulic power to the job. For normal loading operations, the Economy Mode provides fast cycle times and the most fuel-efficient performance.

Designed for Logging Applications

The booms and base structures are specifically designed for loading and delimbing applications, providing the strength and durability that allows for a long service life.

Product Link™

Allows tracking of operational parameters to ensure optimum utilization and on time service intervals.

Automatic Idle Down

The loader control system includes an automatic engine idle down feature to reduce fuel consumption during periods of inactivity.

Serviceability

Easy to Maintain. Easy to Service.

Ground Level Filter Access

Easy changing of engine, fuel, pilot and case drain filters.

Outer-Tank Capsule Filter Assembly

Eliminates contamination backflow during filter changes.

Eco-Valves

Allows capturing of fluids for easy draining without spillage.

Easy Fluid Changes

An electric refill pump to add oil into the hydraulic tank maintains system cleanliness by passing all oil through the filtering system.

Electric Fuel Priming Pump

Easy priming of the fuel system after a service interval, eliminating the potential of fuel contamination.

Swivel, Collector and Swing Motor Access

Large access openings provide easy serviceability of fittings and connectors. Oil level check is accessed on the platform.

Isolated Cooling Cores

Isolated cooling cores can be individually removed, reducing service times.







Customer Support Ready to Help. Anytime. Anywhere.



Your local Prentice dealer is your forestry consultant who can recommend the machines, work tools and services to maximize your operation and provide the support to keep you at top productivity.

- 24-hour parts availability, where and when you need them, to minimize expensive downtime.
- Remanufactured parts that carry the same warranty as new parts at a reduced cost.
- Operator training to get the most out of your Prentice equipment.
- Field services to provide on-site help when needed.
- Timely repair and replacement services.
- Customer Support Agreements to lower your operating costs.
- Financing programs for buying, renting or leasing Prentice equipment.
- Prentice Insurance to cover equipment losses from theft, collision, flood, upset or overturn, fire, vandalism and more.
- Product Link to manage your equipment fleet through remote monitoring.

For more information on Prentice products, dealer services and industry solutions, visit us at www.prenticeforestry.com.

Sustainability

Reducing Environmental Impacts

Structures

Major structures and components are built to be rebuilt, reducing waste and replacement costs.

ACERT Engines

ACERT Technology reduces engine emissions at point of combustion with less moving parts for lower operating costs.

2384C		
Engine Model	Cat C6.6 ACI	ERT
Gross Power @ 1,800 rpm	129.3 kW	173 hp
2484C		
Engine Model	Cat C6.6 ACI	ERT
Gross Power @ 1,800 rpm	129.3 kW	173 hp
Weights		
2384C		
Operating Weight without grapple	15 500 kg	34,100 lb
Counterweight	0 kg	0 lb
2484C		
Operating Weight without grapple	16 582 kg	36,480 lb
Counterweight	653 kg	1,440 lb
Hydraulic System		
2384C		
Hydraulic Oil Flow @ 1,800 rpm	230/174 L	60/46 gal
Hydraulic Pressure – System	24 131 kPa	3,500 psi
Hydraulic Pressure – Swing	24 131 kPa	3,500 psi
Cylinders – Main	two	
Cylinders – Stick	one	
Cylinders – Stabilizers	four	
2484C		
Hydraulic Oil Flow @ 1,800 rpm	230/230 L	60/60 gal
Hydraulic Pressure – System	24 131 kPa	3,500 psi
Hydraulic Pressure – Swing	24 131 kPa	3,500 psi
Cylinders – Main	two	
Cylinders – Stick	one	
Cylinders – Stabilizers	four	
Operating Specifications		
2384C		
Maximum Reach (standard boom)	9.8 m	32.0 ft
Swing Torque	66 870 N·m	49,173 lbf-ft
Swing Speed	11 rpm	
Tailswing	2692 mm	106 in
Swing Bearing Diameter (ball path)	1105 mm	43.5 in
2484C		
Maximum Reach (standard boom)	9.8 m	32.0 ft
Swing Torque	100 360 N⋅m	73,800 lbf-ft
Swing Speed	9.5 rpm	
Tailswing	2750 mm	108.2 in
Swing Bearing Diameter (ball path)	1105 mm	43.5 in

Service Refill Capacities		
2384C		
Fuel Tank	378 L	100 gal
Hydraulic Tank	302 L	80 gal
Engine Oil	15 L	4 gal
Cooling System	29 L	7.5 gal
Swing Drive	4 L	1.0 gal
2484C		
Fuel Tank	378 L	100 gal
Hydraulic Tank	302 L	80 gal
Engine Oil	15 L	4 gal
Cooling System	29 L	7.5 gal
Swing Drive	10 L	2.6 gal
Dimensions		
2384C		
Height to Top of Cab	4002 mm	157.6 in
Stabilizer Spread at Grade	4758 mm	187.3 in

4237 mm

433 mm

508 ×

711 mm

166.8 in

17 in

 $20 \times$

28 in

28 in

- Height to Top of Cab 4112 mm 161.9 in

 Stabilizer Spread at Grade 4670 mm 183.8 in

 Stabilizer Spread at Maximum Down 4237 mm 166.8 in

 Reach

 Stabilizer Reach Below Grade 324 mm 12.8 in

 Stabilizer Pad Size 508 × 20 ×
- 2384C dimensions are on non suspension trailer.
- 2484C dimensions are on suspension trailer.

Stabilizer Spread at Maximum Down

Stabilizer Reach Below Grade

Stabilizer Pad Size

2484C

Standards	
384C	
OFPS	cab meets SAE J2267
484C	
OFPS	cab meets SAE J2267

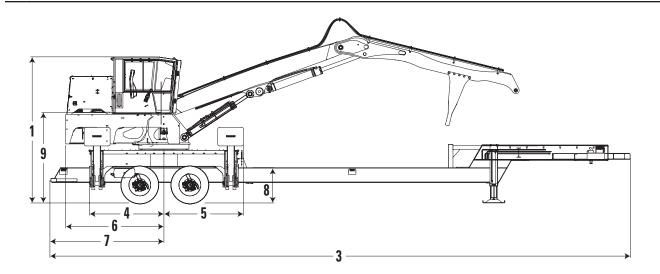
Shipping Dimension	Shipping Dimensions (mounted trailer)								
2384C									
Width	2573 mm	101.3 in							
Height	4002 mm	157.6 in							
2484C									
Width	2573 mm	101.3 in							
Height	4112 mm	161.9 in							

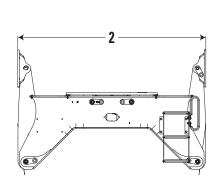
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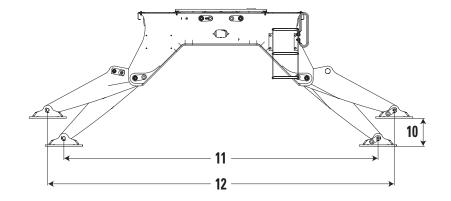
2384C/2484C Knuckleboom Loader Specifications

Dimensions

All dimensions are approximate.





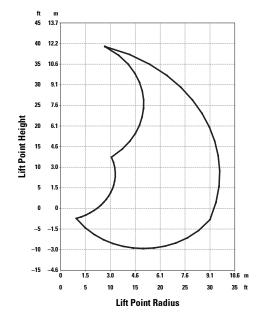


	238	4C	248	4C
1 Height – to Top of Cab	4002 mm	157.6 in	4112 mm	161.9 in
2 Width – in Transport Position	2573 mm	101.3 in	2573 mm	101.3 in
3 Length – Trailer Option	15.88 m	52.1 ft	15.88 m	52.1 ft
4 Distance – Center of Rotate to Front/Rear Subframe	2039 mm	80.3 in	2039 mm	80.3 in
5 Distance – Center of Rotate to Front/Rear of Stabilizer Pad	2185 mm	86.0 in	2185 mm	86.0 in
6 Distance – Center of Rotate to Rear of Loader	2692 mm	106.0 in	2750 mm	108.2 in
7 Distance – Center of Rotate to Rear of Trailer Option	3124 mm	123.0 in	3124 mm	123.0 in
8 Height – to Deck	991 mm	39.0 in	1098 mm	43.2 in
9 Height – to Main Boom Pin	2484 mm	97.8 in	2591 mm	102.0 in
10 Stabilizer Reach Below Grade	433 mm	17.0 in	324 mm	12.8 in
11 Stabilizer Spread – to Pin Center at Maximum Down Reach	4237 mm	166.8 in	4237 mm	166.8 in
12 Stabilizer Spread – to Pin Center at Grade	4758 mm	187.3 in	4670 mm	183.8 in

2384C dimensions are on non suspension trailer.

2484C dimensions are on suspension trailer.

2384C Lift Chart

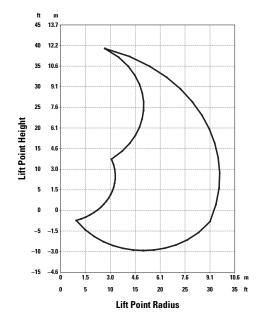


	3 m (10 ft)	4.6 m	(15 ft)	6.1 m	(20 ft)	7.6 m	(25 ft)	9.1 m	(30 ft)	Maximu	n Reach	
Height	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	
40.0			6254	13,805									100% Hydraulics
10.6 m (35 ft)			5441	12,011									Over End
(33 11)			5441	12,011									Over Side
0.4					5899	13,021							100% Hydraulics
9.1 m (30 ft)					5132	11,328							Over End
(30 11)					5132	11,328							Over Side
7.0					6090	13,443	5589	12,337					100% Hydraulics
7.6 m (25 ft)					5298	11,696	4569	10,086					Over End
(23 II)					5298	11,696	4569	10,086					Over Side
0.4					6236	13,765	5751	12,696					100% Hydraulics
6.1 m					5425	11,976	4862	10,733					Over End
(20 ft)					5425	11,976	4862	10,733					Over Side
4.0			7850	17,328	6659	14,699	6542	14,441	4809	10,616			100% Hydraulics
4.6 m (15 ft)			6829	15,075	5793	12,788	5004	11,046	4184	9,236			Over End
(1511)			6829	15,075	5793	12,788	5004	11,046	3666*	8,092*			Over Side
2			9118	20,127	7892	17,421	6660	14,702	4923	10,867	3579	7,900	100% Hydraulics
3 m (10 ft)			7932	17,510	6866	15,156	5691	12,563	4283	9,454	3114	6,873	Over End
(10 IL)			7932	17,510	6866	15,156	5018*	11,077*	3607*	7,962*	3114	6,873	Over Side
1			11 152	24,619	8385	18,510	6660	14,702	4749	10,484			100% Hydraulics
1.5 m (5 ft)			9703	21,419	7295	16,104	5794	12,791	4132	9,121			Over End
(311)			9703	21,419	7235*	15,972*	4853	10,712*	3538	7,811*			Over Side
0	9419	20,793	11 478	25,338	8420	18,587	6439	14,215	4232	9,342			100% Hydraulics
0 m (0 ft)	8195	18,090	9986	22,044	7326	16,171	5602	12,367	3682	8,127			Over End
(ט ונ)	8195	18,090	9986	22,044	6951	15,345*	4719	10,418*	3495	7,715*			Over Side
1 5	8938	19,731	10 517	23,216	7673	16,937	5566	12,287					100% Hydraulics
–1.5 m (–5 ft)	7776	17,166	9150	20,198	6675	14,735	4843	10,690					Over End
(-5 IL)	7776	17,166	9150	20,198	6512*	14,375*	4657*	10,281*					Over Side

^{*}Stability limited capacities.

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2484C Lift Chart



	3 m (1	10 ft)	4.6 m	(15 ft)	6.1 m	(20 ft)	7.6 m	(25 ft)	9.1 m	(30 ft)	Maximu	m Reach	
Height	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	
40.0			7455	16,457									100% Hydraulics
10.6 m (35 ft)			6486	14,317									Over End
(3311)			6486	14,317									Over Side
0.4					7039	15,539							100% Hydraulics
9.1 m					6124	13,519							Over End
(30 ft)					6124	13,519							Over Side
7.0					7234	15,968	6281	13,865					100% Hydraulics
7.6 m (25 ft)					6293	13,892	5465	12,063					Over End
(25 11)					6293	13,892	5465	12,063					Over Side
64					7412	16,362	6696	14,781					100% Hydraulics
6.1 m (20 ft)					6449	14,235	5846	12,860					Over End
(20 11)					6449	14,235	5846	12,860					Over Side
4.0			9269	20,461	7929	17,504	6898	15,228	5762	12,719			100% Hydraulics
4.6 m (15 ft)			8064	17,801	6899	15,229	6001	13,248	5013	11,066			Over End
(1511)			8064	17,801	6899	15,229	5748*	12,646*	4109*	9,039*			Over Side
3 m			10 887	24,034	9338	20,614	7783	17,180	5959	13,154	4318	9,532	100% Hydraulics
(10 ft)			9472	20,909	8124	17,934	6771	14,947	5184	11,444	3757	8,293	Over End
(1011)			9472	20,909	8124	17,934	5592*	12,303*	4049*	8,908*	3609*	7,940*	Over Side
1.5 m			13 174	29,082	9947	21,959	7941	17,529	5767	12,731			100% Hydraulics
(5 ft)			11 461	25,301	8655	19,105	6908	15,250	5017	11,076			Over End
(311)			11 461	25,301	8045*	17,699*	5424*	11,933*	3980*	8,756*			Over Side
0 m	12 570	27,748	13 609	30,041	10 020	22,120	7703	17,004	5119	11,300			100% Hydraulics
0 m (0 ft)	10 935	24,140	11 839	26,135	8718	19,244	6702	14,794	4453	9,831			Over End
(0 11)	10 935	24,140	11 839	26,135	7757*	17,066*	5290*	11,637*	3936*	8,658*			Over Side
1 5	11 940	26,358	12 527	27,654	9175	20,253	6703	14,796					100% Hydraulics
–1.5 m (–5 ft)	10 388	22,931	10 899	24,059	7982	17,620	5832	12,873					Over End
(-5 II)	10 388	22,931	10 899	24,059	7601*	16,723*	5227*	11,499*					Over Side

^{*}Stability limited capacities.

Standard Equipment

Standard equipment may vary. Consult your Prentice dealer for details.

ELECTRICAL

- 24V system
- Master disconnect
- Circuit breaker protection
- 95 Amp alternator
- Two (2) 12V maintenance free batteries
- Standard lighting package
- -Two (2) cab mounted halogen light fixtures
- Electronic engine/machine monitoring system
- Two (2) 12V power points
- 20 circuit electric swivel

OPERATOR ENVIRONMENT

- Cab with swing out front window guard (meets SAE J2267)
- Isolation mountings
- Dual joystick control (pilot hydraulic actuation) with foot pedal swing
- Electric stabilizer controls
- Integrated trailer landing gear control
- Pilot shut-off button
- Push button throttle control
- Reverse slope windshield
- Skylight
- Tinted safety glass
- Sunshade dual position for front window/skylight
- High back suspension seat with lumbar support
- High capacity AC/heater system with outside air intake
- Defroster fan
- Windshield wiper/washer
- Dome light
- Horn
- Radio ready includes speakers and AM/FM antennas
- CB Radio ready includes mounting bracket, power and ground wires, antenna cable and antenna mount bracket
- Product Link ready
- Cup holder
- Fire extinguisher mounting bracket
- Diagnostic port
- Cell phone storage tray

POWER TRAIN

- Cat C6.6 ACERT engine meets U.S. EPA Tier 4 Interim/EU Stage IIIB emission standards
- Electric fuel priming pump
- Air precleaner
- 2-stage air cleaner
- Enlarged cooling package with isolated cores
- 378 L (100 U.S. gal) fuel tank
- Fuel water separator
- Variable speed fan

HYDRAULICS

- Twin 140 cm³ (8.54 in³) variable displacement pumps
- Excavator style "Negacon" system
- Bar slasher/delimber hydraulic package
- 302 L (80 U.S. gal) hydraulic tankElectric hydraulic oil fill pump

- STRUCTURE AND SUBFRAME
- 653 kg (1,440 lb) counterweight (2484C)
- Fabricated heavy-duty, extended length center mount subframe
- Flat top subframe deck with bolt-on skid resistant fenders
- Bolt-on subframe ladder

BOOMS AND STICKS

- 9.8 m (32 ft) reach knuckleboom
- 229 mm (9 in) grapple mounting knuckle

ANTIFREEZE

• 50% concentration extended life coolant

2384C/2484C Optional Equipment Notes

Optional Equipment

Optional equipment may vary. Consult your Prentice dealer for details.

TMS SYSTEMS

- Non-suspension trailer with hydraulic landing Product Link gear (2384C)
- Suspension trailer with hydraulic landing gear Long-range front lights on cab
- CTR 320 three-knife delimber
- CTR 426 four-knife delimber

OTHER EQUIPMENT

- AM/FM/CD/Satellite radio receiver
- Engine compartment lights
- Additional subframe ladders
- Auxiliary light package
- Slasher port adapter fittings
- Single "V" and double "VV" bolt on heels
- Single "V" extended and double "VV" extended bolt on heels
- 305 mm (12 in) grapple mounting knuckle
- Grapples

2384C/2484C Knuckleboom Loader

For more complete information on Prentice products, dealer services, and industry solutions, visit us on the web at **www.prenticeforestry.com**.

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