



GEORGE P. BANE, INC. / P. O. BOX 4665 / TYLER, TEXAS 75712 /

TELEPHONE 903/597-6641  
WATS NUMBER 800/594-2200  
FAX NUMBER 903/593-0519

July 28, 2025

Upshur County Road & Bridge  
PO Box 730  
Gilmer, Texas 75644

Dear Phil Stegall,

Thank you for the opportunity to quote our Dynapac CA1500D machine to you. Our quote is as follows:

One 2019 Dynapac CA1500D S/N 10000160HJA023530 Roller with all standard equipment plus 66" Smooth Drum, Deutz engine, Scraper Bar, Canopy, Back-Up Alarm & Auto Vibration. Machine has approximately 500 hours on it.

Cash Sales Price                      \$53,568.27

Once again, Thank you for the opportunity to fulfill your equipment needs. Please give me a call at 903/752-7601 if you have any questions.

Sincerely,

Byron Underwood  
George P. Bane, Inc.  
Governmental Salesman

*WALKER No,  
Rm, Service Reedy to do*



DATE: Jul 22, 2025  
QUOTE #:365038-02

**UPSHUR COUNTY ROAD & BRIDGE**

Cunningham, Jeff  
903.267.2766

PO BOX 730  
GILMER, TEXAS 75644-0730

**One (1) New Caterpillar Inc Model: CS7 Paving and Compaction with all standard equipment in addition to the additional specifications listed below:**

**STOCK NUMBER: TX1001606**

**SERIAL NUMBER: 0YG400179**

**YEAR: 2024**

**HOURS: 7**

**STANDARD EQUIPMENT**

**POWERTRAIN**

Dual element air cleaner  
Fuel filter/water separator/manual  
priming pump and water indicator  
Three-speed throttle switch including  
ECOMODE  
Dual propel pumps - 1 for drum and

1 for tires  
Dual braking systems (service &  
parking, for both drum and axle)  
Two-speed hydrostatic transmission  
Limited slip differential

**ELECTRICAL**

12-volt starting and charging system  
alternator  
Maintenance free battery - 750 CCA  
Halogen working lights - canopy mounted

(2 front-facing and 2 rear-facing)  
Backup alarm and forward warning horn  
Product link ready  
Beacon ready

**OPERATOR ENVIRONMENT**

ROPS/FOPS platform  
Four heavy-duty isolation mounts  
Platform handrails/gaurdrails  
Power steering  
Adjustable tilt-steering column  
Adjustable suspension seat  
Retractable seat belt  
Rear view camera with display  
Adjustable, padded arm rest for  
propel lever operation  
On-Board display with audible

warning alarm and interface for:  
-hydraulic oil temperature gauge  
-engine oil pressure gauge  
-engine coolant temperature gauge  
-alternator charge  
fuel level gauge  
service level gauge  
lockable, vandalism gaurd for  
on-board display  
12-volt power (Universal and USB point)

**TECHNOLOGY PRODUCTS**

RADIOS - Authorization varies by country  
please contact your Cat marketing lease

PRODUCT LINK- Availability varies by  
country, please contact your Cat

representative with questions or click  
on the link below:[https://dealer.cat.com  
/en/products/technology.html](https://dealer.cat.com/en/products/technology.html)

marketing representative with  
questions or click on the link below:  
<https://dealer.cat.com/pl/certification>

## COOLING

Premixed 50% concentration of extended  
life coolant with freeze protection

to -37C (-35F)

## DRUMS

Smooth drum  
1676 mm (66") wide x 1225 mm (48")  
diameter  
Dual amplitude with single frequency

Pod-style eccentric weight  
housing  
Front adjustable steel scraper

## OTHER STANDARD EQUIPMENT

Locking composite engine enclosure  
Sealed-for-life hitch bearings  
Sight gauges:  
-coolant level  
-hydraulic oil level  
Hydraulic tank locking cap  
Articulated frame with safety lock  
Transport tie-down and lift points  
Fuel tank with lockable cap

Quick connect hydraulic pressure test  
ports  
SOS ports:  
-engine  
-hydraulic  
-coolant  
CS universal bumper  
High Viz. Orange Seat belt, 76.2 mm (3")

## MACHINE SPECIFICATIONS

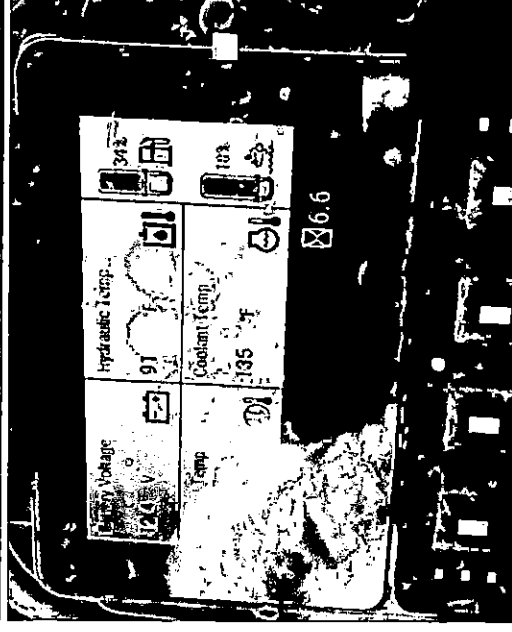
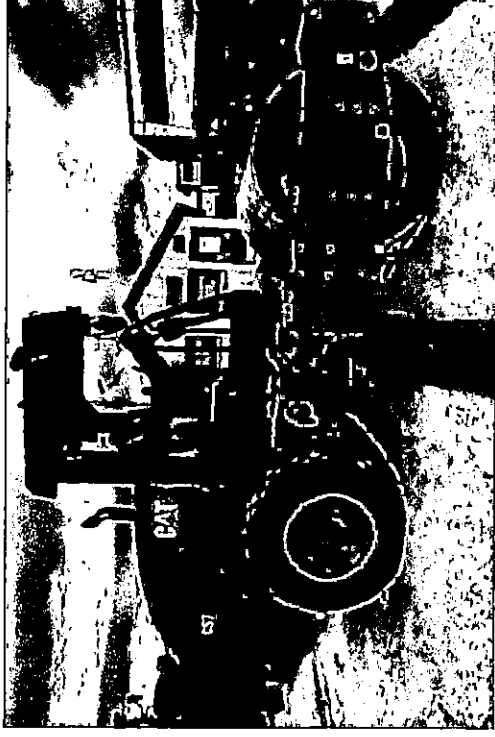
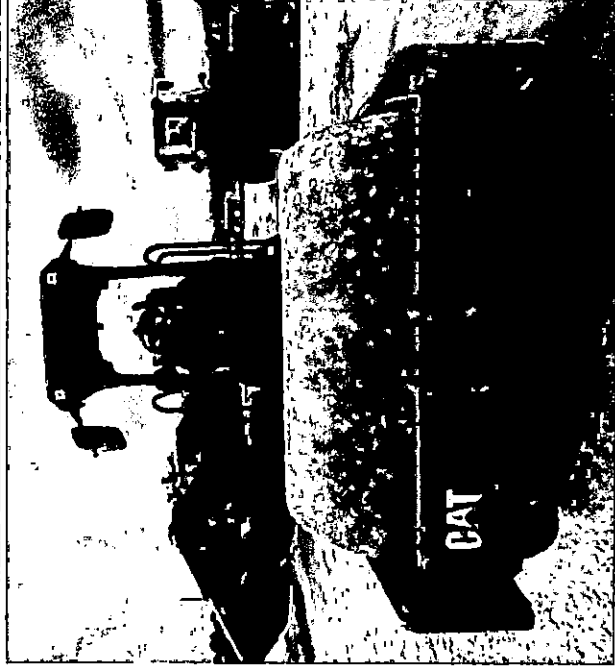
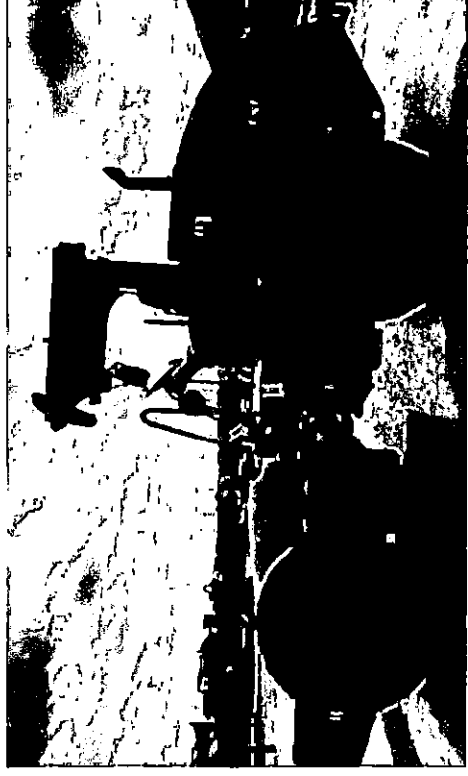
STOCK NUMBER: TX1001606

SERIAL NUMBER: 0YG400179

YEAR: 2024

HOURS: 7

DESCRIPTION	REF.#
CS7 03A VIB COMP	598-8399
LANE 2 ORDER	0P-9002
ENGINE, CAT C3.6	598-8402
LIGHTS, HALOGEN	452-6686
PLATFORM, ROPS/FOPS	604-6804
SEAT, VINYL, DELUXE	606-0491
SEAT BELT, W/SWITCH - ROPS	614-3266
CAMERA, REAR VISION, PKG	644-5480
CONTROL, DELUXE	386-5389
PRODUCT LINK, CELLULAR PL243	606-4869
TIRES, 14,9-24 BS 6PR	186-2340
FREQUENCY, VARIABLE	386-5334
POD, STANDARD	304-2118
SCRAPER, STEEL, FRONT & REAR	609-0369
NO BLADE	386-5602
OIL, HYD, STANDARD	386-5323
ANTIFREEZE, -25C (-13F)	0P-4269
PROTECTION, CYLINDER ROD	0P-3940



DESCRIPTION	REF.#
STORAGE PROTECTION	0P-4782
INSTRUCTIONS, ANSI	620-1239
INSTRUCTIONS, ANSI - ROPS	609-1667
SERIALIZED TECHNICAL MEDIA KIT	421-8926
FILM GP "MADE IN BRAZIL"	554-1057
LIGHT, WARNING	449-6298
GUARD, TRANSMISSION	386-5456
ROLL ON-ROLL OFF	0P-4505
Vision Link - Daily	Cat Daily

SALE PRICE	\$134,264.09
<u>DISCOUNT</u> FOR 2024 YEAR MODEL	<del>-\$10,000.00</del>
EXT WARRANTY	Included
TOTAL PRICE	\$124,264.09
<hr/>	
SUB TOTAL	\$124,264.09
TOTAL PURCHASE PRICE	\$124,264.09

#### WARRANTY

Standard Warranty: 12 Month/Unlimited Hours Total Machine  
Extended Warranty: SEVEN YEAR/4000 HR POWERTRAIN + HYDRAULICS + TECH



# Proposal

Quote Expires- 04 Aug 2025

## UPSHUR COUNTY ROAD AND BRIDGE

25 July 2025

QUO-47315-M4P4D3

**Dealer:**

ASCO EQUIPMENT, 2602 EAST  
FRONT STREET, TYLER, Texas,  
75702

Andrew Brown

**Customer:**

UPSHUR COUNTY ROAD AND BRIDGE  
UPSHUR COUNTY ROAD AND BRIDGE, P  
O BOX 730, GILMER, Texas, 75644-0730

Phil Stegall-

<u>Equipment</u>				
Year	Serial Number	Description	Equipment Tag	Price
2025	DDDS207ENS3101870	Case SV207E Single Drum Padfoot Rollers	EQ0176476	\$117,725.00
			<b>Sub Total:</b>	<b>\$ 117,725.00</b>
<u>Equipment Specification</u>				
COMMERCIAL MODEL -SV207EPFA T4 FINAL DRUM TYPE SDRPA -SINGLE DRUM PADFOOT Model -07TON REGION NAFTA VERSION -T4FINAL OPERATOR'S MANUAL 786819 -English literature BALLAST TIRES XR5443X -No Ballast Tires TIRES 423129 -14.9 X 24" Tractor Tire BIODEGRADABLE FLUIDS XR5441X -No Biodegradable Fluids DOZER BLADE XR5457X -No Dozer Blade INTELLIGENT COMP XR5435X -No Ace Force PADFOOT SHELL KIT XR5100X -No Padfoot Shell Kit REMOTE TEST PORTS 734161 -Remote Test Ports ROAD LIGHT W/TURN SG XR5455X -No Road Lights ROTATING BEACON 786059 -Rotating Beacon TRACTION CONTROL 734157 -Traction Control ROLLOVER PROTECTIVE STRUCTURES 423476 -Canopy TELEMATICS ON BOARD 480924 -ADV. CONNECTIVITY				
<u>Pricing Summary</u>				
Trade-In Amount		- \$0.00		
Net Purchase Price		\$117,625.00		
Tax (If Applicable)		\$0.00		
<b>Grand Total</b>		<b>\$117,725.00</b>		

Do not wire money without verbal confirmation of wiring instructions by an ASCO team member.  
There are numerous reports of people being taken advantage of by bad actors, so please be diligent to protect yourselves.

**ADDITIONAL TERMS AND CONDITIONS**

This proposal is subject to the additional ASCO Terms and Conditions which are attached to and made a part of this proposal by reference. Customer should read the Terms and Conditions and consult with an attorney or legal advisor to answer questions regarding this proposal or the Terms and Conditions. This proposal is a contract between the parties upon signature by the customer and acceptance by seller's management. Effective on the latest date shown below the signature of each party. Price, terms, and delivery date are subject to approval by the management of ASCO. This

proposal expires 10 days from the date  
stated above unless the proposal has been  
signed by both the customer and ASCO

Proposed :

\_\_\_\_\_  
Customer

\_\_\_\_\_  
Andrew Brown

**TERMS AND CONDITIONS**  
**[MADE PART OF THE PROPOSAL FOR THE PURCHASE OF EQUIPMENT]**

**1. General.** These Terms and Conditions are part of the Proposal, which becomes a contract upon Seller's acceptance of the Proposal.

**2. Payment of Net Purchase Price.** Unless otherwise stated in the Proposal, Buyer (sometimes referred to in the Proposal as the "Customer") will pay ASCO (the "Seller") the Net Purchase Price for the Equipment as stated in the Proposal on or before the delivery of the Equipment. Seller reserves the right to require from Buyer a cash down payment (the "Cash Down Payment") to be paid by check or wire transfer of funds prior to the order or the delivery of the Equipment from the Manufacturer. Any required Cash Down Payment must be received within 3 business days after the date that such payment is requested; otherwise, Seller will have the option of terminating this Proposal, in which event neither party will any further duties or obligations hereunder. The balance of the Sales Price (after crediting the "Cash Down Payment," if any) will be paid by Buyer by check or wire transfer of funds immediately preceding the delivery of the Equipment, and upon Buyer being notified by ASCO that the Equipment is available for delivery. Any Cash Down Payment is non-refundable due to Buyer's inability to obtain financing, or for any other reason resulting from Buyer's inability or unwillingness to purchase the Equipment; however, Buyer will be entitled to a refund of the Cash Down Payment upon ASCO'S failure to perform its obligations under the Proposal or should the Manufacturer fail to fulfill the order within a reasonable period of time. The amount of the Cash Down Payment may vary depending on circumstances or financing related to each sale. If Buyer is obtaining financing for the purchase of the Equipment from a third party lender, such financing must be obtained within 3 business days from the date of this Proposal; and if such financing is not obtained, this Proposal may be terminated at the option of either party. Unless otherwise described in this Proposal, no financing is being offered by Seller.

**3. Cancellation Charge.** A cancellation charge of 20% of the Total Purchase Price is payable by Customer on all cancelled orders.

**4. Taxes, Delivery Fees and Other Fees.** Any taxes related to the sale of the Equipment will be paid by Buyer at the time that such taxes become due. Unless otherwise stated in the Proposal, the Net Purchase Price DOES NOT include any applicable taxes, delivery fees, or other applicable fees.

**5. Trade-in Equipment.** If the Trade-in Equipment is not being delivered to Seller until after the effective date of this Proposal, Buyer represents and warrants to Seller that there will not be a material increase in the hours of use on the Trade-in Equipment or a material change in the condition of the Trade-in Equipment; and, if Seller determines in its sole opinion that such a material change has occurred, Seller will

of such equipment and to adjust the Trade Allowance and Net Trade Allowance as stated in the Proposal. If Seller reappraises the Trade-in Equipment at an amount which is less than the original Trade Allowance by more than five percent (5%), Buyer may terminate this Proposal provided that such termination is made prior to the delivery of the Equipment; and, provided further that upon such termination, Seller has the option of retaining all or any portion of the Cash Down Payment as reimbursement for expenses incurred in regard to this transaction.

**6. Non-Performance by Seller.** Seller is excused from performance under the terms of this Proposal if delivery is delayed, or rendered impractical or impossible by work stoppages, strikes, delays in transportation, inability to obtain labor or materials, supply-chain delays, and by any other cause or reason beyond the reasonable control of Seller, including but not limited to acts of God, disease, pandemic, weather, and civil unrest or insurrection; and if Seller is unable to perform for the reasons stated in this paragraph, Buyer's sole remedy is termination of this Proposal and the return of its Cash Down Payment, if any.

**7. Buyer's Default.** Should Buyer default under the terms of this Proposal, ASCO may terminate this Proposal and retain the Cash Down Payment as liquidated damages; or, ASCO may seek such other relief as provided by law or in equity. Upon ASCO's failure to deliver the Equipment (other than its failure to timely deliver the Equipment due to the fault of Manufacturer or any third party, which shall not be a default by ASCO), Buyer may, as its sole remedies, terminate this Proposal and receive a refund of the Cash Down Payment; or, Buyer may enforce specific performance of ASCO'S obligations under this Proposal, provided that the Equipment can be obtained by ASCO from the Manufacturer within a reasonable period of time. An action for specific performance by either party must be initiated, if at all, within 90 days after the alleged breach of this Proposal. Until Buyer has fully paid for the Equipment, ASCO retains a lien on the Equipment in accordance with the *Texas Business and Commerce Code* and Buyer authorizes ASCO to perfect such lien by filing a financing statement with any governmental filing offices as required for perfecting such lien. *Under no circumstances will ASCO be liable to Buyer for any consequential, special, indirect, incidental, exemplary, or punitive damages, including without limitation, loss of profits, loss of business opportunity, or loss of prospective revenue, arising out of this Proposal or the Equipment to be provided under this Proposal. The prevailing party in any litigation shall be entitled to recover reasonable attorney's fees and court costs.*

**8. Entire Agreement; Modification.** This Proposal constitutes the entire agreement between the parties, and any modification or amendment must be in writing and signed by authorized representatives of both



be entitled to reappraise the Trade-in Equipment at the time of receipt

**9. Jurisdiction and Venue.** This Proposal shall be construed and enforced in all respects in accordance with the laws of the State of Texas and the laws of the United States applicable to transactions in Texas, and venue for any lawsuits or legal proceedings related to this Proposal or the Equipment will be in Lubbock County, Texas.

**10. Delivery:** The risk of loss will pass to Buyer immediately upon the Equipment being: (i) picked up by Buyer or (ii) delivered to customer's location. The delivery of the Equipment as described above is subject to performance and delivery by the manufacturer of the Equipment (the "Manufacturer"), which the Seller and Buyer agree may cause the actual delivery date to vary, and which Seller is unable to control. If Seller has provided Buyer with an "estimated lead time" for delivery of the Equipment, Buyer agrees that the lead time has been provided by the Manufacturer of the Equipment and Buyer is given notice that such time may vary depending on circumstances which are beyond the control of Seller. Seller's delivery of the Equipment to Buyer by any date stated in the Proposal, if any, is subject to Manufacturer's delivery of the Equipment to Seller in accordance with the lead time provided solely by the Manufacturer.

**11. Completion of Blanks.** Buyer authorizes Seller to unilaterally insert the serial number(s) and/ or model numbers of the Equipment on the previous pages of this Proposal for the purpose of identifying the Equipment or correcting errors.

Buyer and Seller.

**12. Price Increases.** If the equipment is being ordered from the manufacturer, the price stated herein is an estimate; and, to reflect any increases due to material availability or other factors beyond the control of Seller, the price stated in this Proposal is subject to increase to reflect any price increase imposed by the manufacturer between the date of this Proposal and the delivery date of the Equipment to Buyer.

**13. Final Agreement; Buyer's Performance..** All sales are expressly conditional on Buyer's agreement to these Terms and Conditions which are part of the Proposal. Buyer's execution of this Proposal; or, any order or statement of intent by Buyer to purchase the Equipment and/ or any other products or services as described in this Proposal from ASCO; or, any directions by Buyer to proceed with procurement or shipment of the Equipment or any other products or services described in this Proposal; or, acceptance by Buyer of the Equipment, products and/ or services; or, payment of all or part of such Equipment, products and/ or Services as described in this Proposal; shall constitute assent to these Terms and Conditions by Buyer. Any different or additional terms and conditions proposed by Buyer in a purchase order or any other document, are objected to by ASCO and will not be binding upon ASCO unless specifically assented to in writing by an authorized representative of ASCO. The person signing this Proposal on behalf of Buyer is an authorized representative with authority to sign this Proposal.

#### **14. DISCLAIMER OF WARRANTIES ON EQUIPMENT:**

ASCO is not the manufacturer of the Equipment. The only warranties offered in regard to the Equipment are those of the Manufacturer. Warranty remedies offered by the Manufacturer of the Equipment are Customer's exclusive remedies. ASCO EXPRESSLY DISCLAIMS ALL WARRANTIES, EITHER EXPRESSED OR IMPLIED, RELATED TO THE EQUIPMENT, INCLUDING, BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY, MERCHANTABLE QUALITY, OR FITNESS FOR A PARTICULAR PURPOSE. ASCO MAKES NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION OF THE EQUIPMENT; HOWEVER, ASCO'S DISCLAIMER OF WARRANTIES DOES NOT AFFECT THE TERMS OF ANY MANUFACTURER'S WARRANTY. Customer is solely responsible for selecting the Equipment; and, ASCO has not selected the Equipment and is not responsible for the suitability of the Equipment for any use or purpose intended by Customer. Customer expressly waives any claim that it may have against ASCO based on any manufacturer product liability arising out of or related to the Equipment.

All used equipment is sold **AS IS, WHERE IS, and WITH ALL FAULTS**. Used equipment quoted in the Proposal is subject to prior sale and availability is not guaranteed.

**ACCEPTED AND AGREED :**

**ASSOCIATED SUPPLY COMPANY, INC.**

Signature of Buyer: \_\_\_\_\_

Seller's Representative: \_\_\_\_\_

Print Name: \_\_\_\_\_

Branch Manager: \_\_\_\_\_

Title: \_\_\_\_\_

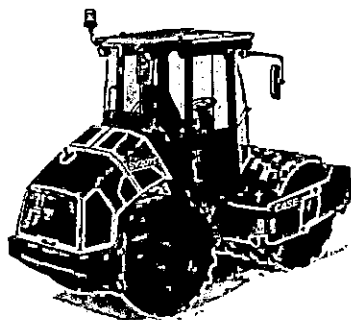
Date: \_\_\_\_\_

Date: \_\_\_\_\_

Accepted :

# CASE

## CONSTRUCTION



### ENGINE

Make	Kubota
Emissions Certification	Tier 4 Final
Model	V3307-CR-TE5
Cylinders	4
Displacement	203 in <sup>3</sup> (3 331 cm <sup>3</sup> )
Gross horsepower @ 2200 RPM:	75 hp (55.4 kW)
Max. torque @ 1500 RPM	191 lbf-ft (259 N·m)

### DRIVETRAIN

Drive	Hydrostatic
F/R travel speed range	4
Working speeds w/o traction assist	mph (kph)
1st - max.	1.6 (2.5)
2nd - max.	2.5 (4.0)
3rd - max.	3.7 (6.0)
Max. travel speed	7.5 (12.0)
Parking brake	Multi-disc
Emergency brake	Multi-disc
Variable displacement axial piston type wheel drive pump	1
Hydraulic fixed displacement wheel drive motors	2
Drive motor interlock	Yes
Hydraulic variable displacement drum drive motor	1
Gradeability w/o traction assist	59%
w/ HX Drive Traction Assist	67%
Lateral stability during driving w/o vibration:	25%

### ELECTRICAL

Voltage	12 Volts
Battery	1 x 120 amp
Alternator	45 amp

### OPERATOR ENVIRONMENT

Isolated from chassis by flexible shock absorbers; Handrail; Dual rearview mirrors; Front lighting; Instrument panel anti-vandal guard; Vinyl suspension seat w/ armrests and 3 in (76.2 mm) retractable seat belt.

### OPERATING WEIGHT

Weight - Smooth drum:	
Operating weight w/o cab	15,400 lb (6 990 kg)
Max. weight w/ cab	18,520 lb (8 400 kg)
Drum weight	8,600 lb (3 900 kg)
Static linear load	129.9 lb/in (23.2 kg/cm)

Weight - Padfoot drum:	
Operating weight w/o cab	16,330 lb (7 410 kg)
Max. weight w/ cab	19,440 lb (8 820 kg)
Weight of Blade (opt.)	1,230 lb (560 kg)

### SERVICE CAPACITIES

Fuel tank	34.34 gal (130 L)
Engine oil	2.96 gal (11.2 L)
Engine coolant	6.87 gal (26 L)
Hydraulic system	14 gal (53 L)
Vibration system	1.59 gal (6 L)

### OTHER SPECIFICATIONS

Steering:	
Pump - gear type	1
Cylinders	2
Angle - left and right	30°
Oscillation angle	9°
Inside turning radius	101.6 in (2 580 mm)
Outside turning radius	170.9 in (4 340 mm)

Vibratory system:	
Hydraulic circuit type	Closed
Variable displacement axial piston type pump	1
Fixed displacement hydraulic motor	1
Vibration modes	2
Vibration	2 eccentric weights circular pattern/continuously adjustable

Frequency:	
Low	2,040 vpm (34 Hz)
High	2,160 vpm (36 Hz)
Amplitude:	
Low	0.028 in (0.7 mm)
High	0.063 in (1.6 mm)
Centrifugal force:	
Low	14,387 lb (64 kN)
High	29,450 lb (131 kN)

Tires:	
Size	14.9 x 24"
Smooth drum	Diamond or traction tread
Padfoot drum	Traction tread
Tire ballast	Traction tread only

# SV207E

SINGLE DRUM VIBRATORY ROLLER

TIER 4 FINAL CERTIFIED

### STANDARD EQUIPMENT

#### OTHER

ROPS and FOPS protection  
Hydrostatic drive for both drum and wheels  
Differential lock  
Articulated chassis  
Front and rear tow points  
Remote fluid drains  
4-point lift and tie-down provision  
Fan guard  
Backup alarm  
Halogen work lights, 2F/2R  
Master disconnect switch  
Spring applied, hydraulic release parking brake  
3 working speeds/1 transport speed  
Spin-on fuel, engine oil and hydraulic filters  
Spring-Assist tilting for engine Hood

### OPERATOR ENVIRONMENT

Lockable tool box  
Cup holder  
Single lever speed/direction control  
Emergency stop button  
Steering wheel embedded monitor  
3 in (76.2 mm) retractable seat belt

### INSTRUMENT PANEL

Steering wheel spinner knob  
Horn

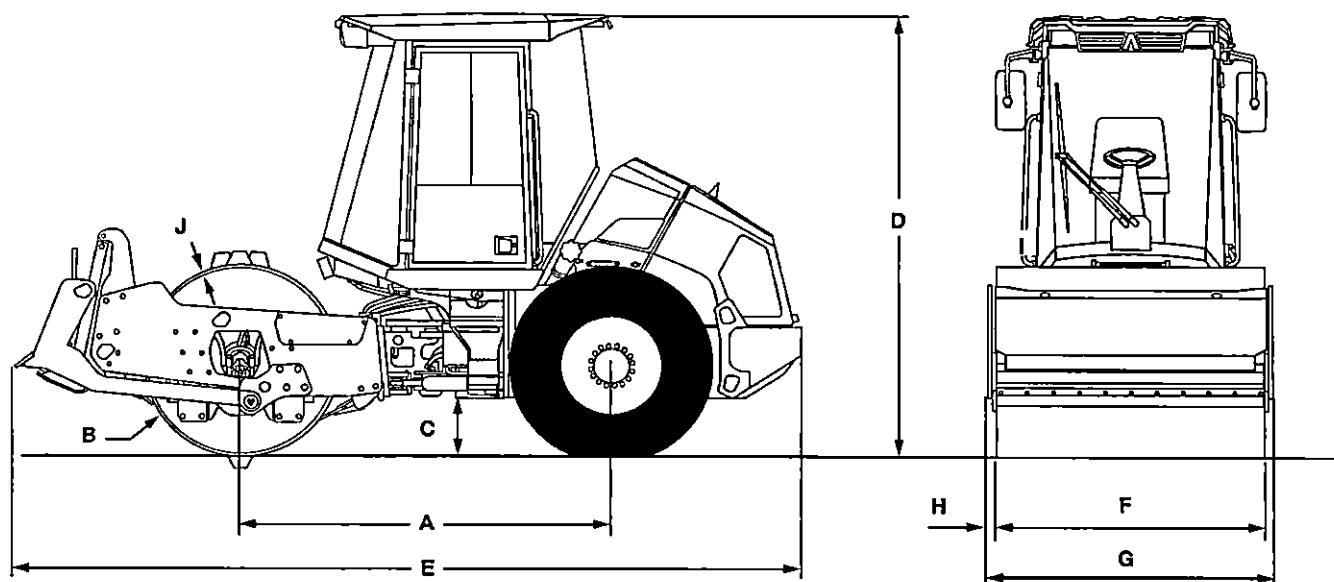
### VIBRATION SYSTEM

Auto vibration control  
Dual amplitude vibration  
Dual frequency vibration

### OPTIONAL EQUIPMENT

#### OTHER

Automatic Traction Control (ATC):  
Standard on Padfoot models  
Leveling Blade  
Padfoot shell kit w/ scrapers  
Pressurized cab with heat, ventilation, air conditioning and radio ready - antenna and 2 speakers/no radio  
Engine filter pre-cleaner  
Rotating beacon  
Ballast tires  
Analog compaction indicator  
ACE Force Intelligent Compaction (Cab only)  
ACE Force Printer (Cab only)  
Road Lights (not available on Padfoot)  
CASE SiteWatch™ Telematics - includes hardware and a 3-yr Advanced data subscription



Line drawings are for illustrative purpose only and may not be exact representation of unit.

#### DIMENSIONS

A. Wheel base	90.6 in (2 300 mm)
B. Drum diameter	
Smooth drum	48.2 in (1 225 mm)
Padfoot drum	48 in (1 219 mm)
C. Ground clearance	15 in (380 mm)
D. Overall height	112.6 in (2 860 mm)
E. Overall length	174.2 in (4 425 mm)
F. Drum width	66.1 in (1 680 mm)
G. Overall width	70.5 in (1 790 mm)
H. Frame extensions	4.4 in (111.76 mm)
J. Drum thickness	0.7 in (18 mm)

**CaseCE.com**

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**IMPORTANT:** CASE Construction Equipment Inc. reserves the right to change these specifications without notice and without incurring any obligation relating to such change. Availability of some models and equipment builds vary according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your CASE dealer/distributor will be able to give you details of the products and their specifications available in your area.



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.



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.

Form No. CCE202103SV207E  
Replaces Form No. CCE202002SV207E

**SV207E**

**2 of 2**