

BID SUBMITTAL FORM
Alabama County Joint Bid Program
BID ITEM – 7.5 Ton Single Drum Vibratory Roller

Company Name: Pittman Tractor Company Inc.
Address: 9652 Milton Jones Rd, Daphne, AL 36886

Bid Submitted by: Lee Pittman
(Name of company representative)

Title: Business Development Mgr. E-mail address: Lee@PittmanTractor.com

Phone: 251-621-3555 Fax: 251-621-5626

By submitting this bid, we agree:

Initials

The equipment model number identified below meets the bid specs for this bid item

LP

That the bid price will be honored for all counties for the period from **January 1, 2026** to **June 30, 2026**.

LP

The equipment will be delivered at the bid price to all counties participating in the joint bid program

LP

The company representative listed above will be the contact person for purchasing this bid item under the joint bid program

LP

The bid is accompanied by a current catalog or model specification document for the model number identified below

LP

The bid is accompanied by a copy of the manufacturer's standard warranty as required in the bid specifications

LP

The bid includes the E-Verify documentation required by Alabama law

LP

We comply with, and if awarded the contract, we will comply with, the requirements of Section 41-16-50 and Sections 41-16-160 to -166, Code of Alabama 1975.

LP

If awarded the bid, a performance bond will be provided upon request

LP

The bid documents include the **Manufacturer's Suggested Retail Price Sheet (MSRP) for the Standard Machine**

LP

7.5 Ton Single Drum Vibratory Roller

Total Bid Price for Standard Machine: \$ 126,735
(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *

Freight Preparation and Delivery: \$ 5,500
(Included in Standard Machine Bid Price)

Manufacturer's Suggested Retail Price for Standard Machine: \$ 169,418

Equipment Model #: Dynapac CA1500A

Description: Single Drum Vibratory Roller

Signature of company representative submitting bid: 

Title: Business Development Manager

***NOTE:** Award will be made based on the total cost of the **Standard Machine**. The total cost of the standard machine is to include the freight preparation, delivery and standard warranty cost. Freight preparation and delivery will be excluded from the total bid price of the standard machine in determining the percentage discount for any available options.

BID SUBMITTAL FORM: OPTION COST SHEET 7.5 Ton Single Drum Vibratory Roller

By submitting this bid, we agree:

To offer any available options at the percent difference between the Manufacturer's Suggested Retail Price Sheet and the actual bid price on the Standard Machine*

LP

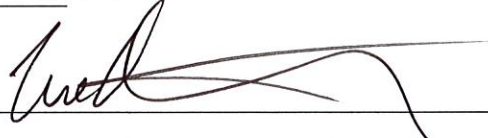
The bid documents include the Manufacturer's Suggested Retail Price Sheet (MSRP) with **any available Options** for the Standard Machine

LP

Equipment Model #: Dynapac CA1500A

Description: 66in Drum 7.5 ton Soil Roller

Signature of company representative submitting bid: _____



Title: Business Development Manager

***Note:** The percent difference between the **Manufacturer's Suggested Retail Price Sheet (MSRP)** for the standard machine as specified by these **Bid Specifications** and the actual price bid by the vendor will be calculated to determine the percentage discount to be applied to any available options. The bid price of the freight preparation, delivery cost shall be excluded in determining the percentage discount to be applied to available options. Any individual county may choose to add any available option to the standard machine at the percentage discount at the time of purchase.

**BID SPECIFICATIONS
FOR
BID ITEM – 7.5 Ton Single Drum Vibratory Roller**

GENERAL

These specifications shall be construed as the minimum acceptable standards for a **7.5 Ton Single Drum Vibratory Roller**. Should the manufacturer's current published data or specifications exceed these standards, the manufacturer's standards shall be considered minimum and shall be furnished. All integral parts not specifically mentioned in the scope of these specifications that are necessary to provide a complete working unit shall be furnished. Additionally, the machine offered for bid shall include all standard manufacturer's equipment. The roller must be a new current production model. The roller must be a new current production model and shall meet all EPA and other applicable standards at the time of manufacture.

The use of specific names and numbers in the specifications is not intended to restrict the bidder or any seller or manufacturer but is intended solely for the purpose of indicating the type, size, and quality of equipment considered best adapted to the uses of counties participating in this joint bid.

BID SUBMITTAL FORM

Each bidder must submit his or her bid on the Bid Submittal Form included in the invitation to bid package. All written warranties to be submitted shall be attached to the Bid Submittal Form.

BID PRICE

The price bid shall include all destination charges, delivery charges, title fees, rebates, and all other applicable costs and refunds.

MANUALS

Each unit shall be provided with one (1) copy of the operator's manual, (1) copy of the repair manual and one (1) copy of the current parts manual. Units will not be accepted for delivery until the manuals as outlined above are received by the purchaser.

REPLACEMENT PARTS AVAILABILITY

Parts must be available for 5 years or 7,500 hours of use for the piece of equipment bid. If replacement parts are not delivered within three (3) working days of an order being placed, the bidder will deliver an equivalent machine for the county to use at no cost to the county until such time as the parts are delivered to the county so it can affect repairs to its machine.

WARRANTY

Bidders shall submit a copy of the manufacturer's standard warranty. Warranty shall include service response time of maximum of 36 hours within notification by county.

Yes ☒ No ☐
Page# 1+2
or
Attachment

ENGINE

Four (4) cylinder, four (4) stroke cycle, water cooled and turbocharged diesel engine, capable of developing a minimum of 75 horsepower.

Minimum 50 gal. fuel tank.

Yes ☒ No ☐
Page # 5

WEIGHT (STANDARD OPERATING)

The factory specified operating weight only. No additional weights may be added for the purpose of meeting these specifications.

Minimum 14,800 lbs. standard. ✓

Yes ☒ No ☐
Page # 3

STARTING SYSTEM

Unit shall be equipped with a 24 volt electrical system. ✓

Yes ☒ No ☐
Page # 5

DRIVE

Infinitely variable hydrostatic drive system on both rear wheels and drum. Rear drive shall have a limited slip axle. ✓

Yes ☒ No ☐
Page # 5+6

DRUM

Drum shall be smooth with an adjustable drum scraper. Drum width shall be 66 in. ✓

Yes ☒ No ☐
Page # 4

Drum shall be vibratory with two (2) amplitude settings and have the following minimum specifications for each setting:

Frequency High Frequency 2,160vpm/Low Amplitude 1,850 vpm
✓ ☒ 1920

Yes ☒ No ☐
Page # 4

Centrifugal Force High Amplitude 25,625 lbs/Low Amplitude 16,200 lbs
✓

Yes ☒ No ☐
Page # 4+5

Nominal Amplitude High Amplitude 0.066 inches/Low Amplitude 0.031 inches
✓

Yes ☒ No ☐
Page # 4

BRAKES

Service brakes – Hydrostatic ✓

Yes ☒ No ☐
Page # 4

Parking brake. ✓

Yes ☒ No ☐
Page # 4

TIRES

Minimum 8 ply 14.9 x 24 lug-type tires that track within drum width. ✓

Yes ☒ No ☐
Page # 3+4

OPERATOR'S PLATFORM

Unit shall include: ROPS Canopy; vibration isolated, anti-slip operator platform; lockable instrument panel cover; emergency stop; horn; hour-meter; Gauges and/or warning lights for fuel level, coolant temperature, engine oil pressure, engine temperature, and charging system; adjustable seat with seatbelt; rear view mirrors; and safety rail. ✓

Yes ☒ No ☐
Page # 6+7

OTHER FEATURES

Unit shall also include: Hydraulic pressure check points; ✓

Yes ☒ No ☐
Page # 7

lockable hood; ✓

Yes ☒ No ☐
Page # 7

oil level sight gauges; ✓

Yes ☒ No ☐
Page # 7

backup alarm; ✓

Yes ☒ No ☐
Page # 7

battery master switch; ✓

Yes ☒ No ☐
Page # 6

slow moving vehicle sign;

Yes ☒ No ☐
Page # Order added

rotating beacon mounted on ROPS. ✓

Yes ☒ No ☐
Page # 8

WARRANTY CONDITIONS

Dynapac Equipment

Dynapac hereby extends to the Distributor of each Product (as defined in the Distributor Agreement), Optional Equipment, and Spare Part hereto (the Product s) purchased from Dynapac, the following Limited warranty.

Subject to the exceptions set forth below, Dynapac or it designates will repair or replace defective parts of Products, which prove to be defective in design material or workmanship during a period of twelve (12) months or 1500 operating hours for Rollers, Pavers, Feeders and Planers whichever shall expire first, and twelve (12) months for Light Products. In addition on Light Products the exciters shall be covered for a period of twenty four (24) months. Counted from the date of delivery to the end-user but in no event later than twelve (12) months from the date of delivery from Dynapac.

The costs for repair or replacement of the defective part of the Product will be refunded based on the ex-works price for spare- parts and as in accordance with similar operation in a workshop.

Costs for lifting and transportation will not be paid by Dynapac.
Travel reimbursements will be compensated as per warranty policy.

Claims under this warranty shall be submitted online with Dynapac and must be received by Dynapac prior to the expiration of the warranty period stated above however not later than one (1) month after last date of repair per claim.

LIMITATION OF LIABILITY

1. The foregoing warranties shall not apply in the case of preventative maintenance or operating services, including but not limited to adjustments and inspections, e.g. adjustments of brakes, valves, chains, calibration of electronic steering units and retightening of bolts, nuts, couplings etc.
engaging parts, scraper blades, friction linings, brake discs, batteries, tires, tubes, screed heating elements, oil grease, hydraulic fluid, coolant air filters and rubber items.
2. The foregoing warranties shall not apply to defects or damage due to negligence, operation, application, repair, and modifications not authorized by Dynapac, improper storage, abuse, accident or by failure to maintain the Products in accordance with applicable manuals or instructions.
3. The foregoing warranties shall not apply in the event of the normal aging of vital parts, hoses, fittings, seals and other parts requiring replacement as the result of normal use or wear, e.g. fuel, wear parts, ground
4. The foregoing warranties shall not apply to the deterioration of parts, such as rubber goods or components affected as result of corrosion, chemical, electrical or other harmful influences.
5. The foregoing warranties shall not apply to Product failures due to parts, accessory, consumable and attachments not manufactured, supplied or approved by Dynapac.
6. Dynapac does not extend any warranties with regard to Product engines. Engine are covered solely under the Engine OEM warranty policy.

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7. The foregoing warranties shall not apply to the replacement of hydraulic pumps, motors and cylinders when the failure could have been economically repaired by the replacement of a seal or seal kit o the replacement of hydraulic pumps, motors and cylinders when the failure could have been economically repaired by the replacement of a seal or seal kit.
8. The foregoing warranties shall not apply to any loss, damage and costs caused by transport carrier, towing,
11. **or any kind is limited to direct damages up to an amount not exceeding the cost of performing the obligations contained in the foregoing warranty but in no event shall Dynapac's liability exceed twenty-five (25%) percent of the purchase price of the Product giving rise to such liability.**
12. **amount not exceeding the cost of performing the obligations contained in the foregoing warranty but in no event shall Dynapac's liability exceed twenty-five (25%) percent of the purchase price of the Product giving rise to such liability.**
13. Dynapac shall not, unless prohibited by applicable law, be liable for any damage or loss to property caused by the Products.
14. The Distributor shall indemnify and hold Dynapac harmless to the extent Dynapac incurs liability towards any third party in respect to damage or loss caused to property by the Products.
15. **DYNAPAC WILL IN NO EVENT BE LIABLE FOR ANY HOUSING, MILEAGE, MEALS, OVERTIME, TELEPHONE OR OTHER COMMUNICATION EXPENSES IN CONNECTION WITH WARRANTY WORK, OR LOSS OF PROFIT, LOSS OF PRODUCTION, LOSS OF USE, LOSS OF GOODWILL, LOSS OF CONTRACT, COSTSS FOR REPLACEMENT OF PRODUCTS, DOWN TIME, COSTS OF RENTING OR LEASING A REPLACEMENT UNIT, LOSS OF RENTAL INCOME, INTERRUPTION IN BUSINESS, CLAIMES BY THIRD PARTY OR FOR ANY ECONOMIC, CONSEQUENTIAL OR INDIRECT DAMAGE WHATSOEVER.**
16. Warranty claims under Fifty Dollars (\$50) will not be processed
17. The foregoing warranties shall not apply to any loss or damage to the Products resulting from any cause beyond any party's reasonable control, including, without limitation, any act of God, fire, flood, earthquake, strike, lockout, factory shutdown or alteration, civil disturbance, insurrection, war, act of civil or military authority, law regulation, act or order of any national or local government or any department, agency or representative, cranes, hauling, loading and unloading, storage or protection by customer or third parties.
9. The foregoing warranties shall not apply to **any loss or damage to the Products caused by a third party or customers' poor workmanship.**
10. **Dynapac's liability for losses, damages or expenses**

weather, accident, act or default of common carrier or wreckage.
18. The foregoing warranties do not apply to any expendable components.
19. Costs for lifting and transportation or Products will not be paid by Dynapac, unless otherwise set forth in this Warranty Policy.
20. All warranty claims for engines and screeds shall be submitted by the Distributor to the applicable engine or screed supplier's authorized local service workshop, rather than to Dynapac.

All previous warranty certificates are
superceded by these conditions.

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DYNAPAC CA1500D BID SPECIFICATION

STANDARD SPECIFICATION

Self-propelled vibratory soil compactor with drum drive, 7.5 ton

GENERAL

The intention of this specification is to describe a single drum vibrating soil compactor to prepare bid specifications for the purchase of similar equipment. A self-propelled single drum vibratory roller with articulated steering, approx. 7.5 tons. The vibratory roller is required for compaction of various soils.

Technical support for the compactor shall include, as a minimum, a detailed safety manual, an operating & maintenance handbook, a parts catalogue and service manual. Checklist for service inspections obtainable on request. All these documents should also be available on the web to download if more copies needed.

The machine shall be delivered, serviced and ready to operate.

Required Machine Specification

TRANSPORTATION

Shipping weight (with ROPS)	approx.	14,800 lbs
Shipping weight (with Cab)	approx.	15,100 lbs
Overall length	approx.	208 in
Overall width	approx.	73 in
Overall height (with ROPS)	max.	107 in
Overall height (with Cab)	max.	107 in
Tie down eyelets	minimum of	2 on front & 2 on rear

To facilitate transports the roller shall be equipped with lockable articulated steering hitch, tie-down and lifting eyelets.

OPERATING WEIGHT, WIDTH & CLEARANCE

Operating weight (with ROPS)	not less than	15,500 lbs
	not more than	18,300 lbs
Operating weight (with CAB)	not less than	15,900 lbs
	Not more than	18,700 lbs
Tyre size		14.9 x 24 TL, 8 ply
Operating width	not less than	73 in
Curb clearance	not less than	13 in
Ground clearance	not less than	14 in

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Steering angle	not less than	38 degrees in each direction
Outside turning radius	not more than	16 ft
Wheel base	approx.	106 in
Lateral overhang	not more than	4 in

DRUM DIMENSIONS

Drum width	not less than	66 in
Drum diameter	not less than	48 in
Drum shell thickness	not less than	0.87 in

PROPEL, STEERING & BRAKING SYSTEM

Speed ranges (fwd/rev)	not less than	0-7.5 mph
Max. gradeability	not less than	55%
Vertical oscillation	not less than	9 degrees in each direction

- Roller shall be equipped with drum drive in addition to the rear axle drive.
- Drum drive shall include minimum of 6 heavy duty vibration isolator mounts with specialized rubber compound to reduce the vibration transfer to the drive components.
- Roller shall be fitted with a forward & reverse lever to control the speed.
- Shall be able to select Work mode or Transport mode thru operator panel switches.
- Lifetime lubricated heavy duty steering hitch.
- The rear planetary axle shall be equipped with no-spin differential.
- The compactor shall have a hydrostatic drive system.
- Service brake shall be thru hydrostatic system.
- Parking brake shall be separate control (not in forward & reverse lever) and multi-disc clutch type on drum and rear axle. Parking brake shall be designed such that in the event of loss of engine or hydraulic power the brakes apply automatically to prevent the roller from moving.
- Quick stop braking – Roller shall be designed such that if the forward & reverse lever is moved very quickly the system shall recognize that and bring the roller to stop.
- Anti-Spin control – Roller shall have an electronic system that detects the difference in speed between front drum and rear tires and control the hydraulic flow accordingly to eliminate the slip of tires/drum when operated under different ground conditions
- Tire Size (8ply) 14.9 X 24 TL

COMPACTION CHARACTERISTICS (VIBRATION SYSTEM)

Static linear load	not less than	117 pli
Vibration amplitude	not less than	2 settings
Low amplitude	not less than	0.031 in @ 1,920 vpm
High amplitude	not less than	0.071 in @ 2,160 vpm

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Minimum centrifugal force	not less than	16,200 lbf
Maximum centrifugal force	not less than	29,900 lbf

- The vibration system shall be supplied on drum through a direct drive hydrostatic motor to eccentric elements. The eccentrics shall be optimized to use low start-up power for fuel saving.
- Vibration ON/OFF switch shall be integrated into the forward & reverse lever. The machine shall be equipped with Automatic Vibration Control to shut OFF vibrations when turning forward/reverse to avoid the machine standing still and vibrate creating uneven surface.
- The machine shall be equipped with an accelerometer based Compaction Meter showing CMV values and Evib values, both Evib1 (loading) and Evib2 (unloading) shall be possible to read in the display.
- The machine shall be equipped with a system to detect bouncing and shut OFF vibrations when it becomes harmful to the machine.
- The machine shall have an automatic system activated by default to detect and adjust to the natural frequency of the compacted soil.
Adopting from 1,200 vpm in the beginning of the compaction cycle to 2,160 vpm when compaction is reaching final also giving amplitude amplification and less loosening in the top layer.
This automatically frequency adjustment to save fuel, passes and prolong the life time of the machine. Noise levels both surrounding and operator's ear shall be lower compared to a machine without the system.

ENGINE

Type	not less than	4 cylinder Turbo charged electronically controlled Diesel engine
Rated power per SAE J1995	not less than	75 hp @ 2 200 rpm
Rated emission standard	not less than	T4final
Engine speed control	minimum of	3 settings (Idle/Work&ECO/High)
Fuel tank capacity	not less than	50 gal

- The engine shall be supported with a dry type air cleaner with safety element, fuel filter and heavy duty regulated 24V generator/alternator, starter and battery.
- Fuel tank for at least 10 hours operation in normal working conditions.
- Fuel filling shall be from ground level.
- High capacity cooling system with on demand fan speed control system to reduce the noise and fuel consumption.

HYDRAULIC SYSTEM

- Prolusion system – Hydrostatic system meeting following requirements

1 x electronic proportional propulsion pump supplying a hydraulic two-position (dual speed/traction control) or electronic proportional (anti-spin) drum motor. The pump also supplying a fixed (dual speed) or electronic two-position (traction control/anti-spin) axle motor.

- Vibration system – Hydrostatic system meeting following requirements:
1 x electronic two-position (dual frequencies) or proportional (adjustable frequency) vibration pump supplying a motor connected to the eccentric axle generating the vibrations.
- Steering system – Hydrostatic system meeting following requirements:
Mechanical-hydraulic load sensing with steering valve supplying the steering cylinder. Steering angle is proportional to turn of the steering wheel.

ELECTRICAL SYSTEM

- 24 Volts electrical system with minimum of two or more 12V batteries.
- Each battery shall have minimum of 100Ah capacity.
- Batteries shall be isolated from the rest of the electrical system by a master battery disconnect switch, positioned such that it shall be operated from ground level and outside fire zone.
- Diagnostic ports shall be available for troubleshooting of engine and roller systems.

Alternator capacity	not less than	55A, 24V
Roller shall include	not less than	1 horn
		1 back-up alarm
		1 AMBER warning beacon
		4 working lights LED

OPERATOR PLATFORM

- Roller shall be fitted with certified ROPS & FOPS platform.
- Platform shall include safety rails.
- Platform shall include lockable storage compartment.
- Operator seat shall be rotated minimum 90 degrees from the forward facing position to left and right (totally 180 degrees).
- All operator controls, switches along with the steering wheel shall rotate with the operator seat for ergonomic operation.
- Steering wheel shall be adjusted towards or away from operator.
- Operator seat shall include:
 - Length adjusting possibility
 - 3 inch retractable seat belt with buzzer to alert operator to use belt.
 - Seat switch

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- Operator platform shall be mounted on the roller frame using minimum of 4 vibration isolation mounts.
- Operator panel shall include:
 - Lockable vandal protection cover (for ROPS/FOPS version)
 - Electronically operated forward & reverse lever with integrated button for vibration ON/OFF.
 - Speed limited dial/Cruise Control Dial
 - Automatic Vibration Control switch.
 - Engine rpm selector, Lo/Mid/Hi, ECO version: Lo/ECO/Hi.
 - Separate Parking brake On/Off switch.
 - Work mode selector switch.
 - Emergency stop button.
 - Engine diagnostics control light serious fault.
 - Horn
 - Control lamp, water separator.
 - Rotatable multi-function display to show vital parameters of roller and also capable of indicating warnings and fault codes from engine and other roller systems.
 - Backup alarm

SERVICE

The hydraulic system shall be equipped with pressure test ports. All service shall be possible to perform standing on ground of safety reasons, engine hood equipped with lockable position when open. Oil Level sight gauges.

PAINT SCHEME

Roller shall be painted with manufacturer's standard color scheme.

WARRANTY

- Standard manufacturer's warranty for minimum of 1 year or 1,500 hours for whole machine.
- Engine shall have minimum of 2 years or 2,500 hrs. of Warranty.

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Options:

Optional equipment is not required unless identified on the solicitation.

1. **Option 1: COMFORT CAB** in place of open ROPS/FOPS Structure.
The must include below features as standard to provide best operator comfort

AC (Air Conditioner) Factory Installed
Charger socket: One 24V
Floor mat: Standard 5 mm
FM/AM radio with MP3/USB and Bluetooth connection
Heating: 6 nozzles
Hooks: One
Inner roof: Noise absorbing
Interior light: Door
Internal rear view mirror
Operator's seat, suspension
Operator's station, rotating
Rear view mirrors, traffic
2 nd Rotating amber beacon
Seat belt 3" with buzzer
Steering wheel: Adjustable
Storage: In back cover
Sun protection: Front screen print
Windows: Tinted
Wipers: Front/rear
Working lights, LED 4 Qty

2. **Option 2 : 2 Piece Bolt on Shell Kit.** The Roller shall be offered with the Optional Bolt on Shell kit to convert from Smooth Drum to a pad foot drum applications. The Shell Kit shall not be more than 2 Piece to make it easier for install and un-install.

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3. **Option 3: Back up Camera** The Roller shall be installed with Back up Camera Option for the operator to clearly see the surrounding areas when reversing the machine. The display shall be separate/integrated on the main control panel.

Dealer Name
End User Name

Pittman Tractor

Assoc County Commissions Alabama

Qty.	Description	Part #	List Price (USD/CAD)	PRICE TO COUNTY
	CA1500D ROPS, Anti Spin Seismic, ECO	4812144422	\$ 168,149	\$ 120,327
	Smooth Drum Scraper -Fixed Steel	4812141569	\$ 996	\$ 713
	SMV Sign	4812141348	\$ 273	\$ 195
				\$ -
	Bolt-on Shell Kit (Field Kit - Ship Loose) *** NOT INCLUDED IN STANDARD PRICING	4812330070	\$ 19,670	\$ 14,075
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
				\$ -
		Total	\$ 189,088	



TECHNICAL DATA

MASSES

Operating mass (incl. ROPS)	15,500 lbs
Operating mass (incl. Cab)	15,900 lbs
Module mass (front/rear)	7,750 lbs/7,750 lbs
Max. operating mass	18,700 lbs

COMPACTION

Static linear load	118 lbs/in
Nominal amplitude (high/low)	0.071 in/0.031 in
Vibration frequency (high/low amplitude) SEISMIC available (values for manual mode)	1,920 vpm /2,160 vpm
Centrifugal force (high/low amplitude)	29,900 lbs/16,200 lbs

PROPULSION

Speed range	8 /12 /12 km/h
Tire size (8 ply)	14.9 x 24 TL
Max. theoretical gradeability	55 %
Vertical oscillation	±9°

ENGINE

Manufacturer/Model	Deutz TD3.6/DPF (V)
Type	Water cooled turbo Diesel
Rated power, ISO 14396	55 kW (75 hp) @ 2200 rpm
Fuel tank capacity	50 gal

ENGINE

Manufacturer/Model	Cummins QSB3.3 (IIIA/T3)
Type	Water cooled turbo Diesel
Rated power, ISO 14396	74 kW (100 hp) @ 2,200 rpm
Fuel tank capacity	50 gal

ENGINE

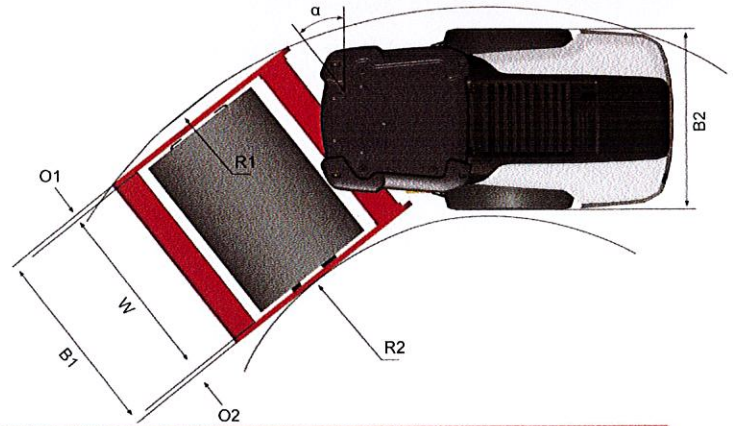
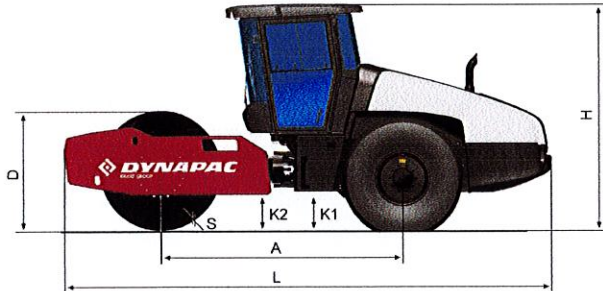
Manufacturer/Model	Cummins QSB3.3 (IIIA/T3)
Type	Water cooled turbo Diesel
Rated power, SAE J1995	82 kW (110 hp) @ 2200 rpm

HYDRAULIC SYSTEM

Driving	Hydrostatic
Vibration	Hydrostatic
Steering	Hydrostatic
Service brake	Hydrostatic in forward and reverse lever.
Parking/ Emergency brake	Failsafe multidisc brake in drum gear box and in rear axle.

CA1500D

Single drum vibratory rollers



DIMENSIONS

DIMENSIONS

A. Wheelbase	106 in
B1. Width, front	73 in
B2. Width, rear	67 in
D. Drum diameter	48 in
H. Height, with ROPS/cab	107 in
K1. Ground clearance	13 in
K2. Curb clearance	14 in
L. Length	208 in
O1. Overhang, right	4 in
O2. Overhang, left	4 in
R1. Turning radius, outside	16 ft
R2. Turning radius, inside	10 ft
S. Drum shell thickness	0.87 in
W. Working width	66 in
α. Steering angle	±38°

OPTIONAL EQUIPMENT

Air Conditioning /Automatic Climate Control (ACC) (Optional)

- The system contains fluorinated greenhouse gases.
- Coolant designation: HFC-134a
- Coolant weight when full: 1,35 kg
- CO₂-equivalent: 1,930 ton
- GWP: 1430

E-Verify



Company ID Number: 579304

To be accepted as a participant in E-Verify, you should only sign the Employer's Section of the signature page. If you have any questions, contact E-Verify at 888-464-4218.

Employer Pittman Tractor Co, Inc

Lynn Pittman

Name (Please Type or Print)

Title

Electronically Signed

Signature

07/09/2012

Date

Department of Homeland Security – Verification Division

USCIS Verification Division

Name (Please Type or Print)

Title

Electronically Signed

Signature

07/09/2012

Date

Information Required for the E-Verify Program

Information relating to your Company:

Company Name: Pittman Tractor Co, Inc

Company Facility Address: 9652 Milton Jones Road

Daphne, AL 36526

Company Alternate

Address: P.O. Box 26

Montrose, AL 36559

County or Parish BALDWIN

Employer Identification

Number 630991112

INVITATION TO BID HEAVY EQUIPMENT

NOTICE OF BID OPENING

NOTICE IS HEREBY GIVEN that the Association of County Commissions of Alabama, which administers the Alabama County Joint Bid Program on behalf of Alabama's county governing bodies, shall receive and open bids for the purchase of zero (0) or more items of heavy road equipment at its office located at 2 North Jackson Street, Montgomery, Alabama, at **10:00 a.m. on Tuesday, November 18, 2025**. Bid specifications are available at <http://www.alabamacounties.org/heavy-equipment/> for each of the following items:

Track Mount Excavators
Compact Excavators
Mini Track Excavators
Wheeled Excavators
Highway Speed Truck Excavators
Motor Graders
Wheel Loaders
Heavy Duty Dump Chassis
Lowboy Tractors
Lowboy Trailers
Half Round End Dump
Skid Steer Loader and Attachments
Ride-on Industrial Boom Mowers
Rubber Tire Roller
Vibratory Roller

One-man Pothole Patchers
Trailer Mount Mastic Patcher/Crack Sealer
Trailer Mounted Patcher – Diesel
Trailer Mounted Patcher – Air Compressor/Tools
Chip Spreader
Asphalt Distributor
Asphalt Milling Attachments
Asphalt Storage Tanks
Backhoes
Bulldozers
Dump Bodies
Road Wideners
Ride On Industrial Boom Mowers

Time is of the essence in submitting bids and only bids received in the Association office by 10:00 a.m. Central Time on Tuesday, November 18, 2025 will be opened and considered. Bidders and any other interested individuals are invited to attend the bid opening.

NOTICE OF BID OPENING PROCEDURES

All bids for Heavy Equipment will be opened and the name(s) of the bidders read aloud on the morning of the bid opening on Tuesday, November 18, 2025 at 10:00 a.m. at 2 North Jackson Street, Montgomery, AL. The specifics of each bid submitted will be compiled by the Association staff thereafter and will be available, upon written or emailed request, one week after the bid opening. Requests should be emailed to jointbid@alabamacounties.org.

THE INVITATION PACKAGE

The invitation package for each item to be bid includes: this invitation to bid, the written bid specifications for the particular item of heavy road equipment, and a Bid Submittal Form to be used in submitting a bid for that particular item. Bidders should verify that they have received all pages of the invitation package. If there are any omissions, the bidder should contact Kenya Howard in the Association office by mail, fax, or e-mail (jointbid@alabamacounties.org) to request missing pages. It is the responsibility of the bidder to make this request in sufficient time to prepare and submit the bid in time for the bid opening. Bidders should carefully read and comply with all parts of the invitation package, including all attachments and/or any addendum.

PREPARING AND SUBMITTING BIDS

All bids must be typed or handwritten in ink on the attached Bid Submittal Form. **The completed Bid Submittal Form shall be placed in front of and separated from all other documents included in the bid packet, such that it will be the first document viewed upon opening the bid packet.**

Bids submitted in pencil and bids not submitted on the Bid Submittal Form **will not** be considered. All bids shall include a current catalog or model specification document for the equipment model number being offered for consideration. Bids submitted without such documentation **will not** be considered. Only information contained on the attached Bid Submittal Form and in the model specification document will be considered in evaluating bids.

Each separate requirement in the bid specification includes a block for indicating whether or not the item bid meets the specification. The bidder shall indicate compliance with each requirement by checking "Yes" or "No" in the block to the right of each bid specification. In addition, the bidder shall indicate the page number in the supplied manufacturer's equipment literature on which compliance with the specification can be verified. Failure to complete this portion of the bid form may result in the subject bid not being considered.

Each bid for one of the heavy equipment items included in the bid package must be submitted on the Bid Submittal Form for that item and forwarded in a separate envelope with the bid item and item number clearly identified on the outside of the envelope. Envelopes containing a "no bid" shall also include the words "NO BID" on the outside of the envelope. Facsimiles and e-mails will not be accepted. Bids submitted by "Express/Overnight" services must be in a separate inner envelope or package sealed and identified as stated above. All bids must be received in the Association office prior to the bid opening. Bids received after the deadline will be returned unopened.

The County Joint Bid Program reserves the right to require a performance bond from successful bidders as permitted under Alabama law. However, **no bid bond is required for this bid offering.**

All bids should be mailed or hand-delivered to:

**ATTN: Alabama County Joint Bid Program
Association of County Commissions of Alabama or ACCA
2 North Jackson Street, FL 7, Montgomery, Alabama 36104 (Physical Address)
P.O. Box 5040, Montgomery, Alabama 36103 (Mailing Address)**

BID SPECIFICATIONS

Please note that each piece of heavy equipment available for bid may include several different sizes and categories of machines. You should read each set of specifications very carefully as the differences vary depending upon the piece and size of equipment.

The award will be based on the total cost of the **Standard Machine** bid by the lowest responsible bidder. Each Bid shall include a **Manufacturer's Suggested Retail Price Sheet (MSRP)** for each machine bid. The percent difference between the Manufacturer's Suggested Retail Price (MSRP) for the standard machine as specified by these bid specifications and the actual price bid by the vendor will be calculated and that percentage discount shall be applied to any options an individual county may choose to add to the machine.

Both parties agree that the Vendor SHALL extend to ALL counties purchasing this equipment any factory discounts, incentives or rebates that become available during the Contract Period; provided that there are no alterations from the bid specifications for this item required in order to receive the discount, incentive, or rebate. FURTHER, BOTH PARTIES AGREE THAT THE VENDOR SHALL EXTEND TO ALL COUNTIES PURCHASING THIS EQUIPMENT THE SAME PURCHASE PRICE AND DISCOUNTS AS THEY ARE AWARDED ON ANY OTHER NATIONAL PURCHASING COOPERATIVE APPROVED BY THE DEPARTMENT OF EXAMINERS OF PUBLIC ACCOUNTS FOR USE BY ALABAMA COUNTIES.

Once the bids have been awarded, any county participant purchasing under this program may, at its discretion, add any of the vendor's available options at the same discount off the Manufacturer's Suggested Retail Price Sheet as was applied to the Standard Machine Price Bid.

Any use of specific names and/or model numbers in the attached specifications is not intended to restrict the bidder or any seller or manufacturer, but is included solely for the purpose of indicating the type, size, and quality of materials, product services, or equipment considered best adapted to the use of the counties participating in the joint bid program.

ACQUISITION AND FINANCING OPTIONS

The awarded Vendor will provide the equipment, including any options required by the purchaser, at the awarded price as contracted through the Joint Bid Program. The purchaser may secure its own financing to acquire the equipment or execute any financial options available under Alabama law with the awarded Vendor in order to acquire the equipment.

BIDDER QUALIFICATIONS

All bidders and all program participants must be in compliance with any applicable federal, state, county and municipal laws, regulations, resolutions and ordinances, including but not limited to, licensing, permitting, and taxation requirements. All bidders should be prepared to submit evidence or documentation as proof that they are properly licensed and permitted under any applicable laws upon request. Such evidence or documentation may be submitted with the bid. **Additionally, all bidders shall provide proof that they are in compliance with the E-Verify requirements of Alabama's Immigration Law (Ala. Code § 31-13-1 et seq.). All bidders shall also affirm that they are in compliance with, and will comply with, Alabama's anti-boycott law (Ala. Code § 41-16-5) and anti-economic boycott law (Ala. Code § 41-16-160 et seq.).**

BID AWARD

The Houston County Commission will serve as the awarding authority for all bids and will award all contracts at a regular meeting of the Houston County Commission. Any and all bids submitted in compliance with this invitation to bid shall be considered, and award will be made to the lowest responsible bidder meeting bid specifications as determined by the awarding authority in compliance with Alabama law. All bids will be reviewed and evaluated by a committee created for that purpose, which committee will make comments and recommendations to the awarding authority regarding the award. All factors contained in each invitation package will be evaluated in determining the successful bidder, and any omissions of the stated requirements may be cause for rejection of the bid submitted. The awarding authority reserves the right to reject any and all bids, to waive any informality in bids, and to accept in whole or in part such bid or bids solely at its discretion.

The contract period will be six (6) months with an option to renew each six (6) months not to exceed a period of three (3) years under identical price, terms, and conditions upon the mutual consent of the vendor and the awarding authority. Any renewal contract shall be approved in writing by the vendor and the awarding authority no later than **60 days** prior to the expiration of the existing contract.

CONTACT REGARDING BIDS AND INVITATION

Contact initiated by a potential bidder with any county official, county employee, or member of the Association staff shall only be as specifically set out in this Invitation to Bid. Any questions related to the bid or the County Joint Bid Program shall be directed to Association staff in writing under the procedures set out in this Invitation to Bid. Additionally, a bidder may contact the Association in writing to request an appointment to review bid specifications following the bid opening. However, there shall be no communication with any county official or county employee regarding this bid between the date of this invitation and the date of bid award. Any contact other than as set out here shall be deemed as an attempt to unduly influence the bid award, and shall be grounds for rejection of the bid submitted by the bidder initiating such other contact.

Any questions or problems related to downloading or obtaining copies of this Invitation to Bid should be directed to Kenya Howard at jointbid@alabamacounties.org or 334-263-7594.

Any other questions or requests for additional information regarding this invitation or the bid specifications shall be submitted **in writing** no later than five (5) days prior to bid opening to:

**ATTN: Patrick McDougald
Association of County Commissions of Alabama
P.O. Box 5040
Montgomery, Alabama 36104**

OR

**Patrick McDougald
Email: pattymackdaddy@gmail.com**