

FILED FOR RECORD: 4-7-1978 at 3:00 o'clock P M
DULY RECORDED: 4-11-1978 at 9:00 o'clock A M
INSTRUMENT NO. _____ GRACE BOSTICK, TYLER CO. CLK.
BY Grace Bostick Deputy

TYLER COUNTY COMMISSIONER'S COURT
SPECIAL MEETING
MARCH 27, 1978

Vol 4 Pg 400

A Special Meeting of the ommissioner's Court, met on Monday March 27, 1978, at 10:00 A.M. All members were present. The meeting was opened with prayer by Commissioner James R. Jordan.

A motion was made by Commissioner Riley and seconded by Comm. Jordan to accept the Bid of Allen Machinery Co., Inc. on the Dozer for the Dump. There will be a final Negotiation with the City of Woodville. All voted yes and none no. See attached Bid.

A motion was made by Commissioner Fowler and seconded by Comm. Lowe to accept the County Auditors Annual Report. All voted yes and none no. Recorded seperately.

Commissioner Fowler made the motion which was seconded by Comm. Jordan to approve the completion of streets on Doucette Project, the HUD Grant. All voted yes and none no.

A motion was made by Commissioner Lowe and seconded by Comm. Fowler to approve the Release of Bond, on contract for H.U.D. Project. A Resolution to be sent to the Huntington State Bank, Huntington, Texas. All voted yes and none no. Copy attached.

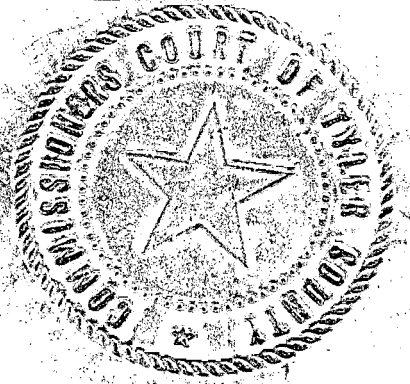
A motion was made by Commissioner Fowler and seconded by Comm. Riley to accept the Land Lease from International Paper Company. All voted yes and none no. See attached.

A motion was made by Commissioner Riley and seconded by Comm. Fowler to accept the two following Members for the Fair Board: Pct. 1 Ben Worthy; Pct. 3 Clifford Hall, each two years. All voted yes and none no.

A motion was made by Commissioner Jordan and seconded by Comm. Fowler to accept the proposal for addition to the Tax Office. All voted yes and none no.

There being no futher business, the meeting adjourned.

SIGNED: Allen Sturrock Allen Sturrock, County Judge
Maxie Riley Maxie Riley, Comm. Pct. #1
H.K. Lowe H.K. Lowe, Comm. Pct. #2
Leon Fowler Leon Fowler, Comm. Pct. #3
James R. Jordan James R. Jordan, Comm. Pct. #4
ATTEST: Grace Bostick Grace Bostick, County Clerk





Allen Machinery Co., Inc.

P.O. Box 3327 - Loop 287 West
Lufkin, Texas 75901

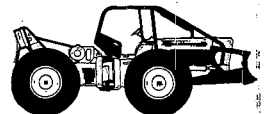
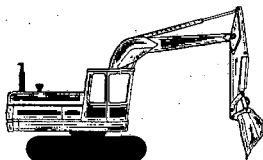
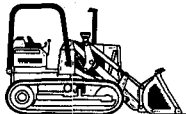
Vol 4 Pg 401

17 March 1978

Tyler County Commissioners Court
Woodville, Texas 75979

We are pleased to quote on the following John Deere Crawler Tractor equipped for your landfill needs.

1 - JD 750 Crawler - Diesel - Hydraulic Tilt Blade
4 Cylinder 110 SAE Net H.P.
John Deere Dual Path - Automatic - Hydrostatic Drive
0 To 6.5 MPH Full Load Dozer Capacity
Single Lever Speed and Direction Control
Full Power, Feather Steering on Each Track
Counterrotating Tracks - Hand Steer
No Steering Clutches or Steering Brakes
Automatically Engaged Neutral Parking Brake
Sealed Track Rollers and Idlers
Sealed Counterbored Track Links and Bushings
20 Inch Grouser Track Pads
Hydraulic Track Adjusters
Full Length Track Guards
Stronger, Single Piece Sprocket Rings
Single Lever Dozer Control with Tilt & Float Position
120 Inch Hydraulic Tilt Dozer with Cupped End Bits
Full Suspension Seat with Armrest
Fixed Drawbar - Front Pull Hook
Full Length Heavy Duty Bottom Guard
Lock Up Vandal Protection
Roll Over Protective Structure - (ROPS)
Landfill Spill Guard For Blade
SAE Operating Weight 29,000 LBS.





Allen Machinery Co., Inc.

P.O. Box 3327 - Loop 287 West
Lufkin, Texas 75901

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This Unit Carries A One Year Factory Warranty, Plus 90 Day Free Field Service Warranty.

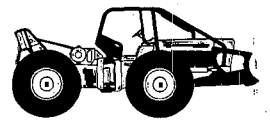
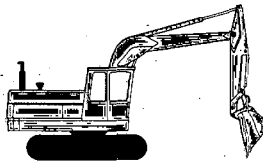
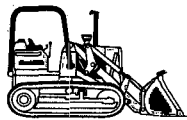
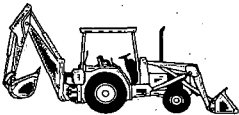
List Price	\$68,918.00
Less Full Municipal Discount	22,218.00
Net Bid FOB Woodville-Straight Sale No Trade-In	<u>\$46,700.00</u>

ALTERNATE BID

List Price	\$68,918.00
Less 12G Crawler Loader & Municipal Discount	28,018.00
Net Bid FOB Woodville w/Trade-In	<u>\$40,900.00</u>

Bo De La Fosse
Bo DeLaFosse

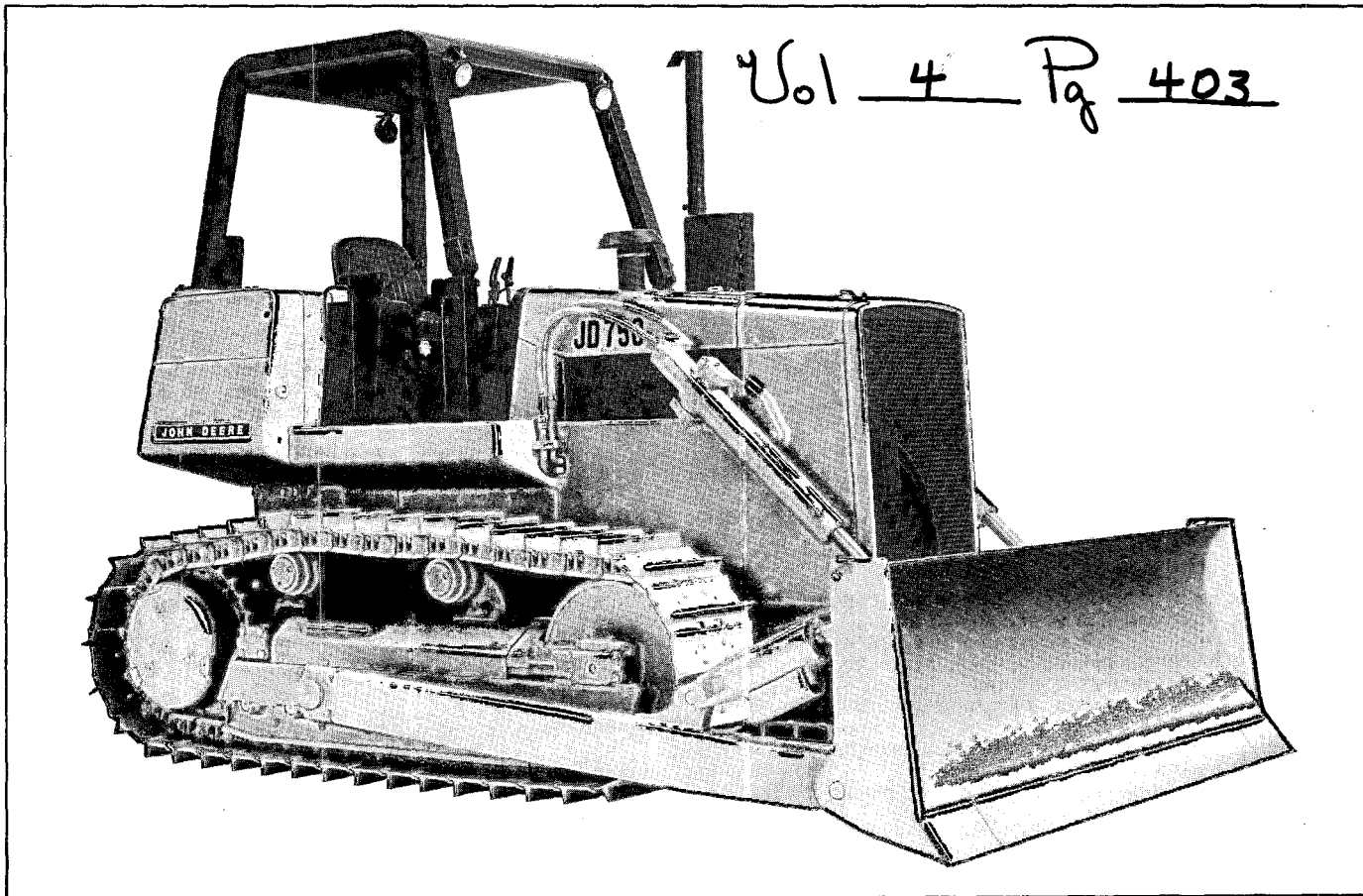
Larry Jones
Larry Jones



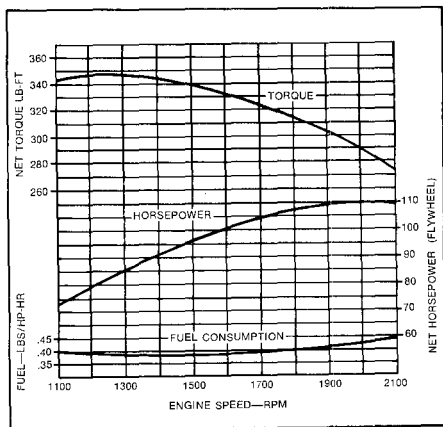


JD750/6525 BULLDOZER

Vol 4 Pg 403



ENGINE PERFORMANCE



FEATURES

- 110 SAE net hp (111.5 PS)
- Dual-path automatic hydrostatic drive with infinite speeds up to 6.5 mph (10.5 km/h)
- Single lever for speed and direction control
- Levers or pedals for independent track control steering
- Counterrotating tracks
- No steering clutches or steering brakes
- Automatically engaged parking brake
- Sealed track rollers and idlers
- Sealed, counterbored track links and bushings
- Single-lever dozer control w/hydraulic tilt and blade float position
- Designed for quietness
- Roll-over protective structure (ROPS)

ADD VERSATILITY WITH:

- Winch
- Drawbar
- Ripper

JD750/6525 BULLDOZER SPECIFICATIONS

Vol 4 Page 404

(Specifications and design subject to change without notice. Wherever applicable, specifications are in accordance with ICED and SAE Standards. Except where otherwise noted, these specifications are based on a unit equipped with roll-over protective canopy, 18 in. (457 mm) grousers and standard equipment.)

Power (@ 2100 rpm): SAE
 Gross 122 hp (91 kW*)
 Net 110 hp (82 kW) 111.5 PS

Net engine flywheel power is for an engine equipped with fan, air cleaner, water pump, lubricating oil pump, fuel pump, alternator and muffler. The gross engine power is without fan. Flywheel power ratings are under SAE standard conditions of 500-ft. altitude and 85° F. temperature, and DIN 70 020 conditions (non-corrected). No derating is required up to 10,000 feet (3000 m) altitude.

*In the International System of units (SI), power is expressed in kilowatts (kW).

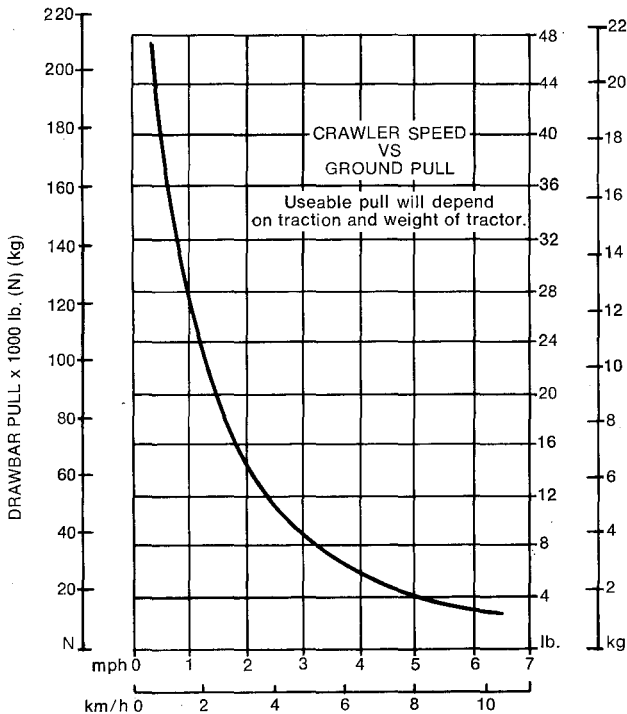
Engine: John Deere 6-cylinder turbocharged diesel, valve-in-head, 4-stroke cycle.
 Bore and stroke 4.19x5 in. (106.4x127 mm)
 Piston displacement 414 cu. in. (6784 cm³)
 Compression ratio 16.2 to 1
 Maximum torque @ 1300 rpm .. 345 lb-ft (468 Nm) (47.7 kg-m)
 NACC or AMA (U.S. Tax) horsepower 42
 Lubrication Pressure system w/full flow filters
 Main bearings 7
 Cooling Pressurized w/thermostat and controlled bypass
 Fan Blower
 Air cleaner w/restriction indicator Dry
 Electrical system 24 volt w/alternator
 Batteries (2 12 volt) Reserve capacity: 180 minutes each

Transmission:

Cold weather starting Disconnect clutch completely disengages hydrostatic drive and all hydraulics.
 Splitter drive Pressure-lubricated helical gears drive both hydrostatic transmissions, main hydraulic pump, winch drive shaft and auxiliary pump drive.
 Drive Dual-path, fully automatic, infinitely variable hydrostatic transmissions.
 Speeds Infinite from 0 to 6.5 mph (0 to 10.5 km/h) forward or reverse.
 Control Single-lever, variable speed, forward and reverse.

Drawbar pull:

Maximum drawbar pull 47,500 lb. (213 kN) (21 550 kg) at 0.30 mph (0.48 km/h)



Steering:

Fully modulated infinitely variable lever steering for live power turns and counterrotation. Pedal steering optional. No need for steering clutches or steering brakes.

Brakes:

Service Hydrostatic
 Parking Wet-disk brakes are automatically applied when engine is stopped, or manually applied with center foot pedal during normal operation.

Hydraulic System: Open-center

Control Single-lever, two-function control
 Pump Vane, 46 gpm (174 l/min) @ rated engine speed
 Pressure 2000 psi (137.9 bar) (140.6 kg/cm²)

Hydraulic Cylinders:

	Bore	Stroke
Lift, two	4.25 in. (108 mm)	31.85 in. (809 mm)
Tilt, one	5.5 in. (140 mm)	5.71 in. (145 mm)
Cylinder rods	Ground, heat-treated, chrome-plated, polished	
Cylinder pivot pins	Hardened steel (replaceable bushings)	

Tracks (6-roller track frame w/front track guides and sprocket guard):

Grouser 18 in. (457 mm)
 Track shoes, each side 40
 Ground contact area 3240 sq. in. (20 903 cm²)
 Ground pressure 8.95 psi (0.617 bar) (0.629 kg/cm²)
 Length of track on ground 90 in. (2.29 m)
 Track gauge 74 in. (1.88 m)
 Oscillation 10 in. (254 mm)
 Carrier rollers 2 each side
 Adjustment Hydraulic
 Minimum ground clearance 14 in. (356 mm)

Blade:

Cutting edge 3-piece, replaceable
 Center section 0.75 in. (19 mm)
 End bits, boron steel 0.75 in. (19 mm)

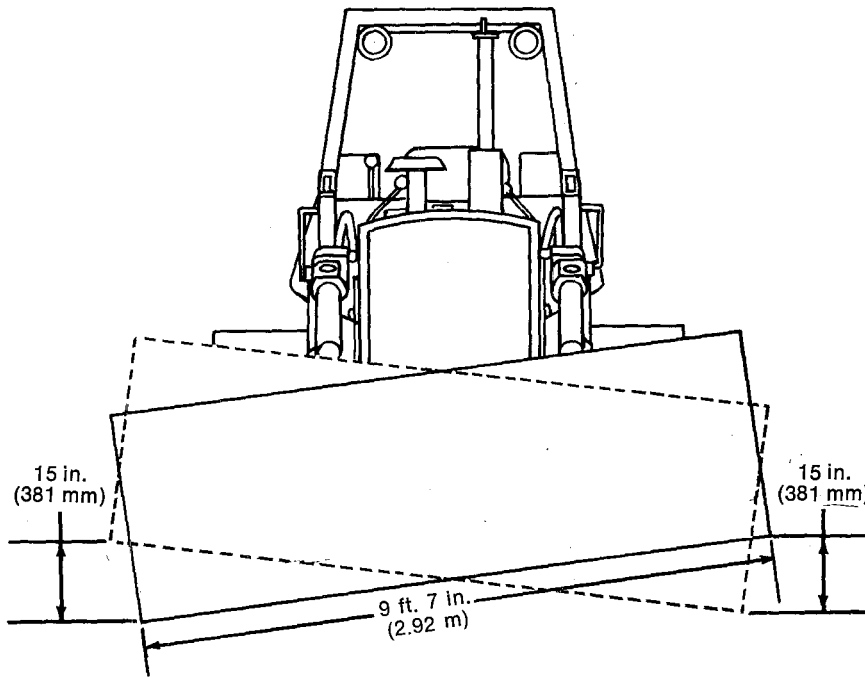
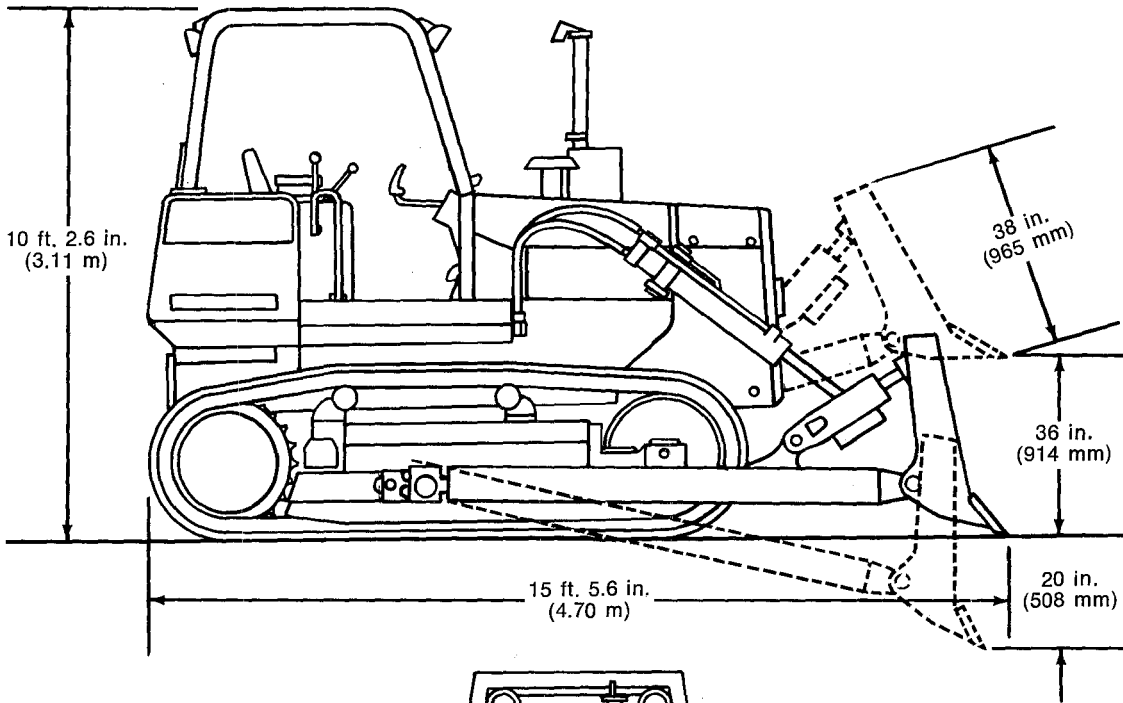
Capacities:

	U.S.	Liters
Cooling system	7 gal.	26.5
Fuel tank	73 gal.	276.3
Crankcase	18 qt.	17.0
Crankcase, including filter	20 qt.	18.9
Splitter drive	1.5 gal.	5.7
Final drive, each: 1st reduction	8.5 gal.	32.2
2nd reduction	3.5 gal.	13.2
Hydraulic system	33 gal.	124.9
Hydrostatic drives	33 gal.	124.9

Additional Standard Equipment:

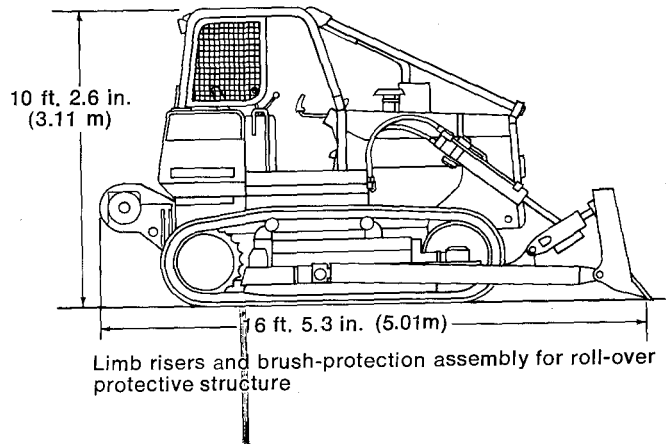
- Enclosed alternator w/solid state regulator
- Bottom guards
- Cushioned seat w/armrests
- Key switch
- Pushbutton starting
- Electric hourmeter
- Cigaret lighter
- Vandal protection
- Muffler
- Ether starting aid
- Front idler shields
- Master electrical disconnect switch
- Toolbox
- Transmission neutral lock with starter safety switch
- Horn
- Air cleaner restriction indicator
- ROPS canopy w/seat belt

SAE Operating Weight w/ROPS 28,985 lb. (13 148 kg)



Special Equipment:

- Hydraulics for rear-mounted equipment
- Selector valve
- Limb risers for ROPS Canopy
- Brush screens
- Fire extinguisher
- Front pull hook
- Fixed drawbar
- Cab w/pressurizer and heater
- Windshield washer
- Pedal steering
- Suspension seat w/armrests
- Air conditioner
- Oil sampling test kit
- 16 in. (406 mm) grouser shoes
- 20 in. (508 mm) grouser shoes
- Precleaner
- Engine coolant heater
- Cupped end bits



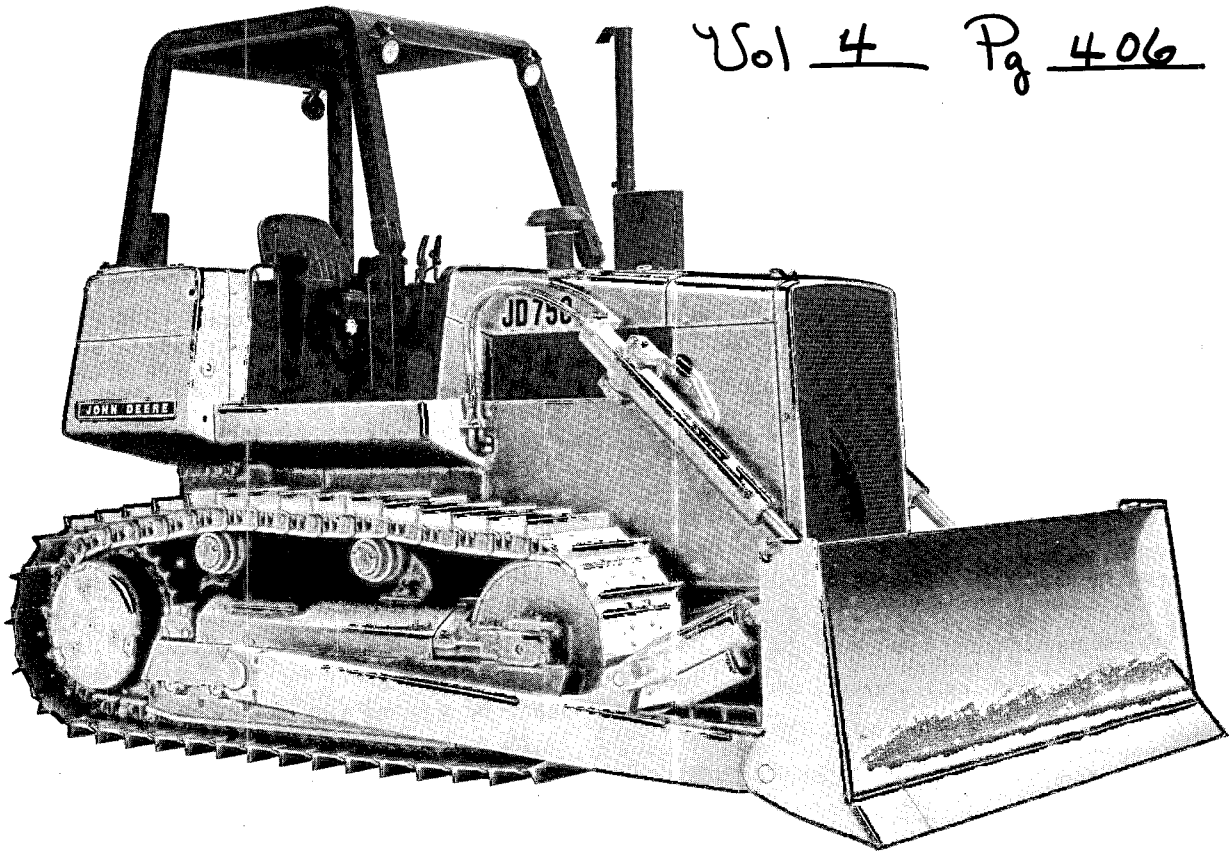


6-750/6525-4

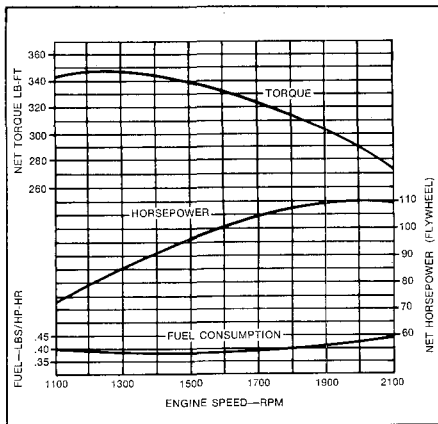


JD750/6525 BULLDOZER

Vol 4 Pg 406



ENGINE PERFORMANCE



FEATURES

- 110 SAE net hp (111.5 PS)
- Dual-path automatic hydrostatic drive with infinite speeds up to 6.5 mph (10.5 km/h)
- Single lever for speed and direction control
- Levers or pedals for independent track control steering
- Counterrotating tracks
- No steering clutches or steering brakes
- Automatically engaged parking brake
- Sealed track rollers and idlers
- Sealed, counterbored track links and bushings
- Single-lever dozer control w/hydraulic tilt and blade float position
- Designed for quietness
- Roll-over protective structure (ROPS)

ADD VERSATILITY WITH:

- Winch
- Drawbar
- Ripper

JD750/6525 BULLDOZER SPECIFICATIONS

Sol 4 Pg 407

(Specifications and design subject to change without notice. Wherever applicable, specifications are in accordance with ICED and SAE Standards. Except where otherwise noted, these specifications are based on a unit equipped with roll-over protective canopy, 18 in. (457 mm) grousers and standard equipment.)

Power (@ 2100 rpm): **SAE**
 Gross 122 hp (91 kW*)
 Net 110 hp (82 kW) 111.5 PS

Net engine flywheel power is for an engine equipped with fan, air cleaner, water pump, lubricating oil pump, fuel pump, alternator and muffler. The gross engine power is without fan. Flywheel power ratings are under SAE standard conditions of 500-ft. altitude and 85° F. temperature, and DIN 70 020 conditions (non-corrected). No derating is required up to 10,000 feet (3000 m) altitude.

*In the International System of units (SI), power is expressed in kilowatts (kW).

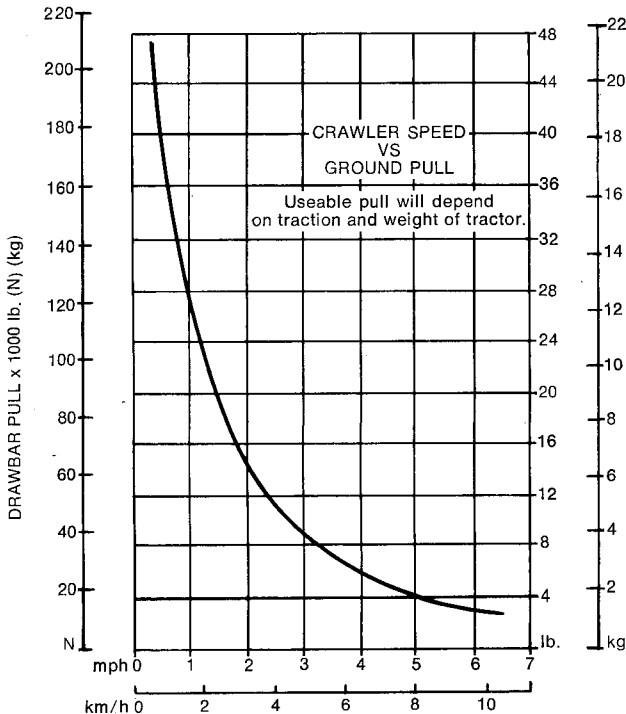
Engine: John Deere 6-cylinder turbocharged diesel, valve-in-head, 4-stroke cycle.
 Bore and stroke 4.19x5 in. (106.4x127 mm)
 Piston displacement 414 cu. in. (6784 cm³)
 Compression ratio 16.2 to 1
 Maximum torque @ 1300 rpm . . . 345 lb-ft (468 Nm) (47.7 kg-m)
 NACC or AMA (U.S. Tax) horsepower 42
 Lubrication Pressure system w/full flow filters
 Main bearings 7
 Cooling Pressurized w/thermostat and controlled bypass
 Fan Blower
 Air cleaner w/restriction indicator Dry
 Electrical system 24 volt w/alternator
 Batteries (2 12 volt) Reserve capacity: 180 minutes each

Transmission:

Cold weather starting Disconnect clutch completely disengages hydrostatic drive and all hydraulics.
 Splitter drive Pressure-lubricated helical gears drive both hydrostatic transmissions, main hydraulic pump, winch drive shaft and auxiliary pump drive.
 Drive Dual-path, fully automatic, infinitely variable hydrostatic transmissions.
 Speeds Infinite from 0 to 6.5 mph (0 to 10.5 km/h) forward or reverse.
 Control Single-lever, variable speed, forward and reverse.

Drawbar pull:

Maximum drawbar pull 47,500 lb. (213 kN) (21 550 kg) at 0.30 mph (0.48 km/h)



Steering:

Fully modulated infinitely variable lever steering for live power turns and counterrotation. Pedal steering optional. No need for steering clutches or steering brakes.

Brakes:

Service Hydrostatic
 Parking Wet-disk brakes are automatically applied when engine is stopped, or manually applied with center foot pedal during normal operation.

Hydraulic System: Open-center

Control Single-lever, two-function control
 Pump Vane, 46 gpm (174 l/min) @ rated engine speed
 Pressure 2000 psi (137.9 bar) (140.6 kg/cm²)

Hydraulic Cylinders:

	Bore	Stroke
Lift, two	4.25 in. (108 mm)	31.85 in. (809 mm)
Tilt, one	5.5 in. (140 mm)	5.71 in. (145 mm)
Cylinder rods	Ground, heat-treated, chrome-plated, polished	
Cylinder pivot pins	Hardened steel (replaceable bushings)	

Tracks (6-roller track frame w/front track guides and sprocket guard):

Grouser 18 in. (457 mm)
 Track shoes, each side 40
 Ground contact area 3240 sq. in. (20 903 cm²)
 Ground pressure 8.95 psi (0.617 bar) (0.629 kg/cm²)
 Length of track on ground 90 in. (2.29 m)
 Track gauge 74 in. (1.88 m)
 Oscillation 10 in. (254 mm)
 Carrier rollers 2 each side
 Adjustment Hydraulic
 Minimum ground clearance 14 in. (356 mm)

Blade:

Cutting edge 3-piece, replaceable
 Center section 0.75 in. (19 mm)
 End bits, boron steel 0.75 in. (19 mm)

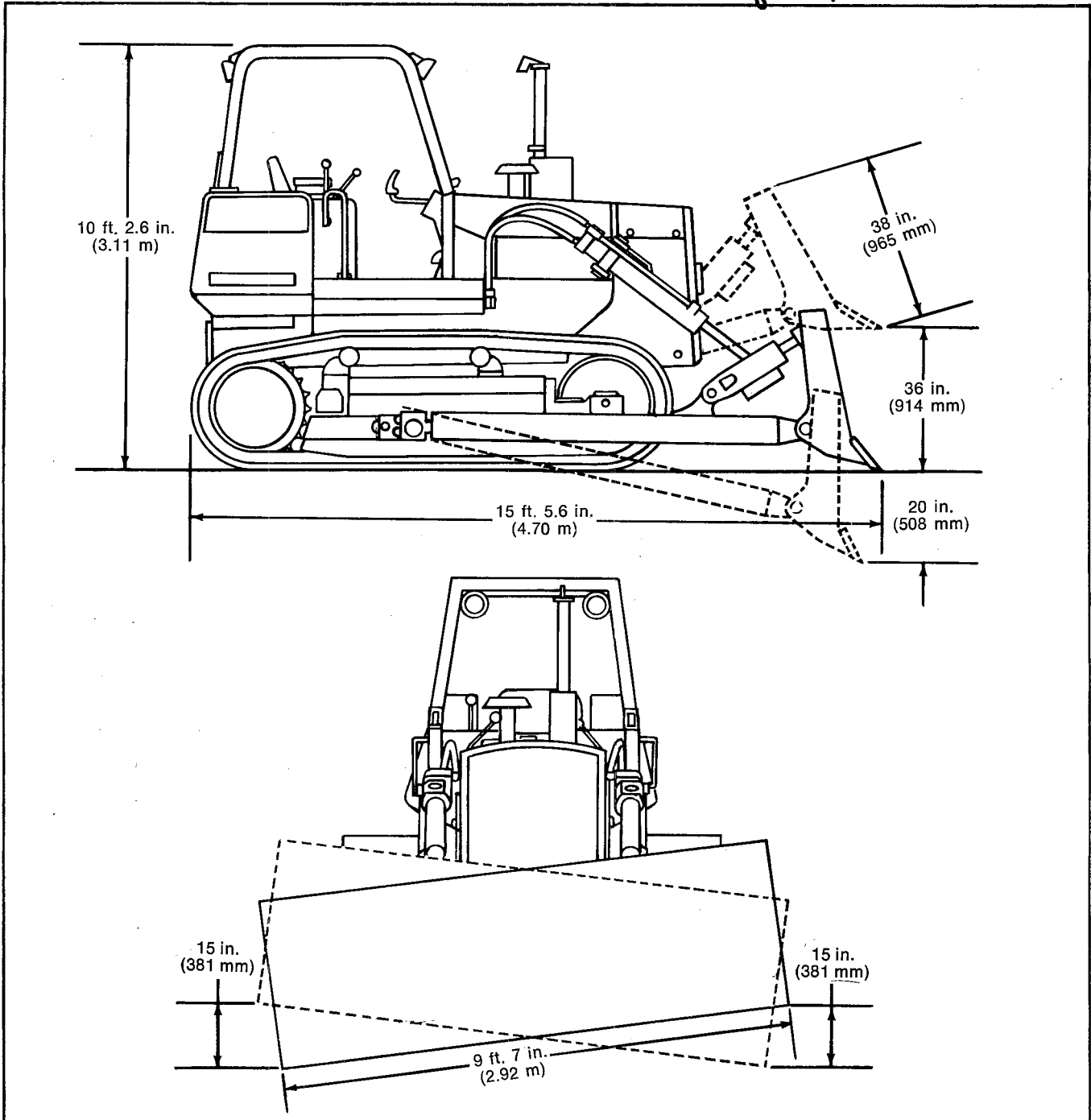
Capacities:

	U.S.	Liters
Cooling system	7 gal.	26.5
Fuel tank	73 gal.	276.3
Crankcase	18 qt.	17.0
Crankcase, including filter	20 qt.	18.9
Splitter drive	1.5 gal.	5.7
Final drive, each: 1st reduction	8.5 gal.	32.2
2nd reduction	3.5 gal.	13.2
Hydraulic system	33 gal.	124.9
Hydrostatic drives	33 gal.	124.9

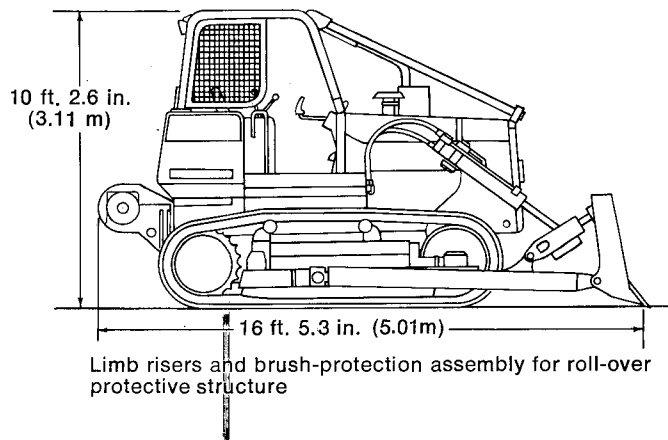
Additional Standard Equipment:

- Enclosed alternator w/solid state regulator
- Bottom guards
- Cushioned seat w/armrests
- Key switch
- Pushbutton starting
- Electric hourmeter
- Cigaret lighter
- Vandal protection
- Muffler
- Ether starting aid
- Front idler shields
- Master electrical disconnect switch
- Toolbox
- Transmission neutral lock with starter safety switch
- Horn
- Air cleaner restriction indicator
- ROPS canopy w/seat belt

SAE Operating Weight w/ROPS 28,985 lb. (13 148 kg)



- Special Equipment:**
- Hydraulics for rear-mounted equipment
 - Selector valve
 - Limb risers for ROPS Canopy
 - Brush screens
 - Fire extinguisher
 - Front pull hook
 - Fixed drawbar
 - Cab w/pressurizer and heater
 - Windshield washer
 - Pedal steering
 - Suspension seat w/armrests
 - Air conditioner
 - Oil sampling test kit
 - 16 in. (406 mm) grouser shoes
 - 20 in. (508 mm) grouser shoes
 - Precleaner
 - Engine coolant heater
 - Cupped end bits



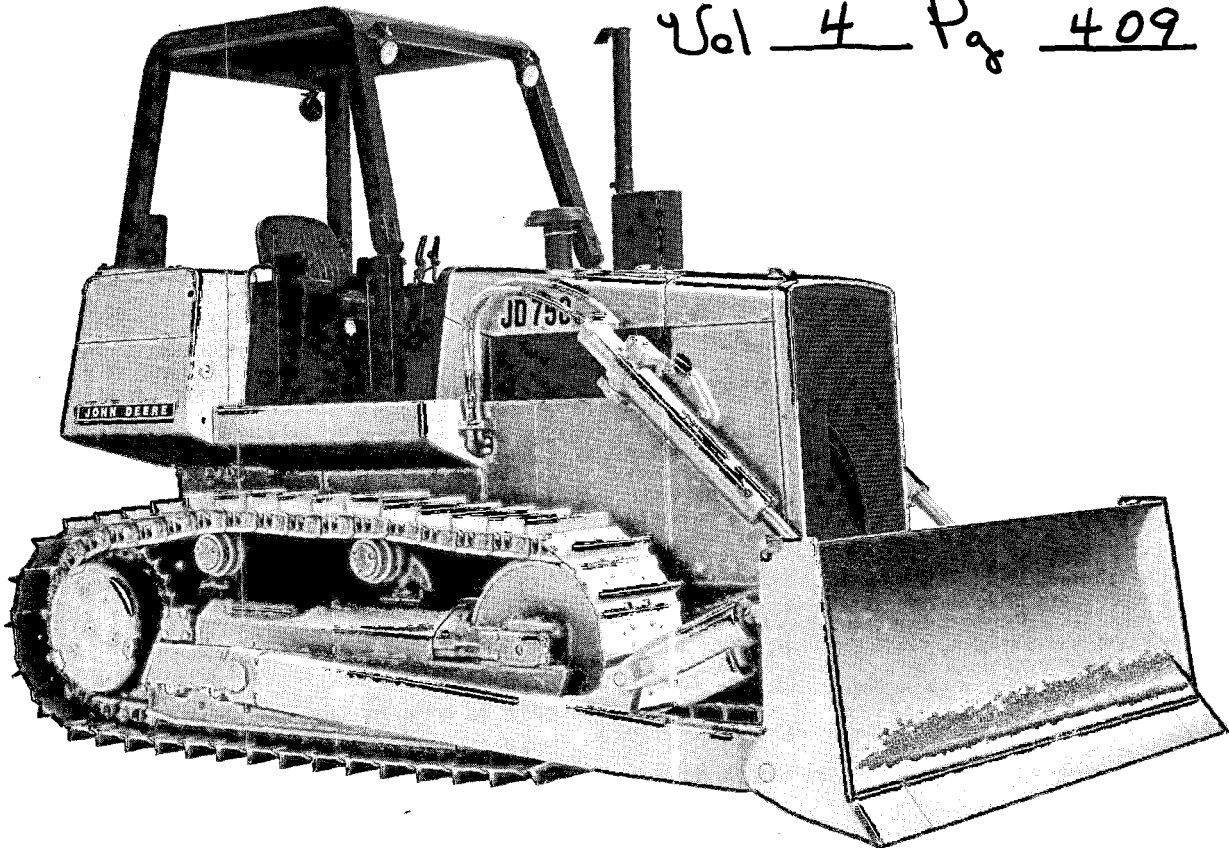


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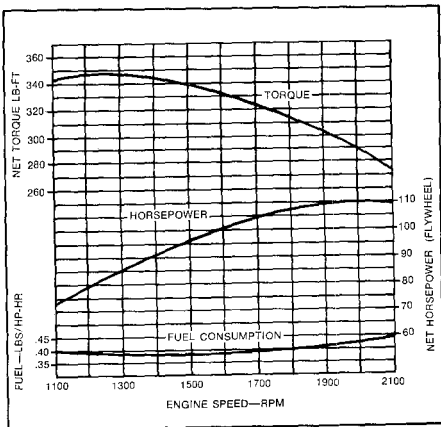


JD750/6525 BULLDOZER

Vol 4 Pg 409



ENGINE PERFORMANCE



FEATURES

- 110 SAE net hp (111.5 PS)
- Dual-path automatic hydrostatic drive with infinite speeds up to 6.5 mph (10.5 km/h)
- Single lever for speed and direction control
- Levers or pedals for independent track control steering
- Counterrotating tracks
- No steering clutches or steering brakes
- Automatically engaged parking brake
- Sealed track rollers and idlers
- Sealed, counterbored track links and bushings
- Single-lever dozer control w/hydraulic tilt and blade float position
- Designed for quietness
- Roll-over protective structure (ROPS)

ADD VERSATILITY WITH:

- Winch
- Drawbar
- Ripper

JD750/6525 BULLDOZER SPECIFICATIONS

Vol 4 Pg 410

(Specifications and design subject to change without notice. Wherever applicable, specifications are in accordance with ICED and SAE Standards. Except where otherwise noted, these specifications are based on a unit equipped with roll-over protective canopy, 18 in. (457 mm) grousers and standard equipment.)

Power (@ 2100 rpm): SAE
 Gross 122 hp (91 kW*)
 Net 110 hp (82 kW) 111.5 PS

Net engine flywheel power is for an engine equipped with fan, air cleaner, water pump, lubricating oil pump, fuel pump, alternator and muffler. The gross engine power is without fan. Flywheel power ratings are under SAE standard conditions of 500-ft. altitude and 85° F. temperature, and DIN 70 020 conditions (non-corrected). No derating is required up to 10,000 feet (3000 m) altitude.

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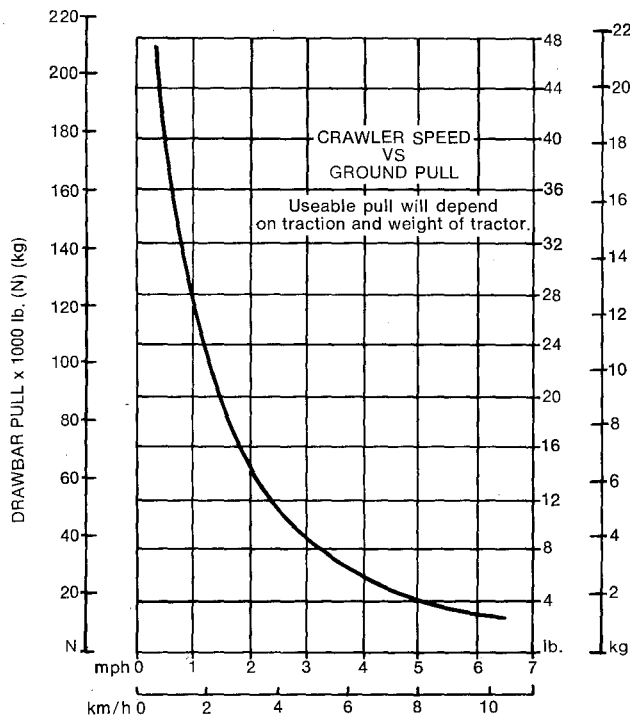
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 Maximum torque @ 1300 rpm .. 345 lb-ft (468 Nm) (47.7 kg-m)
 NACC or AMA (U.S. Tax) horsepower 42
 Lubrication Pressure system w/full flow filters
 Main bearings 7
 Cooling Pressurized w/thermostat and controlled bypass
 Fan Blower
 Air cleaner w/restriction indicator Dry
 Electrical system 24 volt w/alternator
 Batteries (2 12 volt) Reserve capacity: 180 minutes each

Transmission:

Cold weather starting Disconnect clutch completely disengages hydrostatic drive and all hydraulics.
 Splitter drive Pressure-lubricated helical gears drive both hydrostatic transmissions, main hydraulic pump, winch drive shaft and auxiliary pump drive.
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Steering:

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Brakes:

Service Hydrostatic
 Parking Wet-disk brakes are automatically applied when engine is stopped, or manually applied with center foot pedal during normal operation.

Hydraulic System: Open-center

Control Single-lever, two-function control
 Pump Vane, 46 gpm (174 l/min) @ rated engine speed
 Pressure 2000 psi (137.9 bar) (140.6 kg/cm²)

Hydraulic Cylinders:

	Bore	Stroke
Lift, two	4.25 in. (108 mm)	31.85 in. (809 mm)
Tilt, one	5.5 in. (140 mm)	5.71 in. (145 mm)
Cylinder rods	Ground, heat-treated, chrome-plated, polished	
Cylinder pivot pins	Hardened steel (replaceable bushings)	

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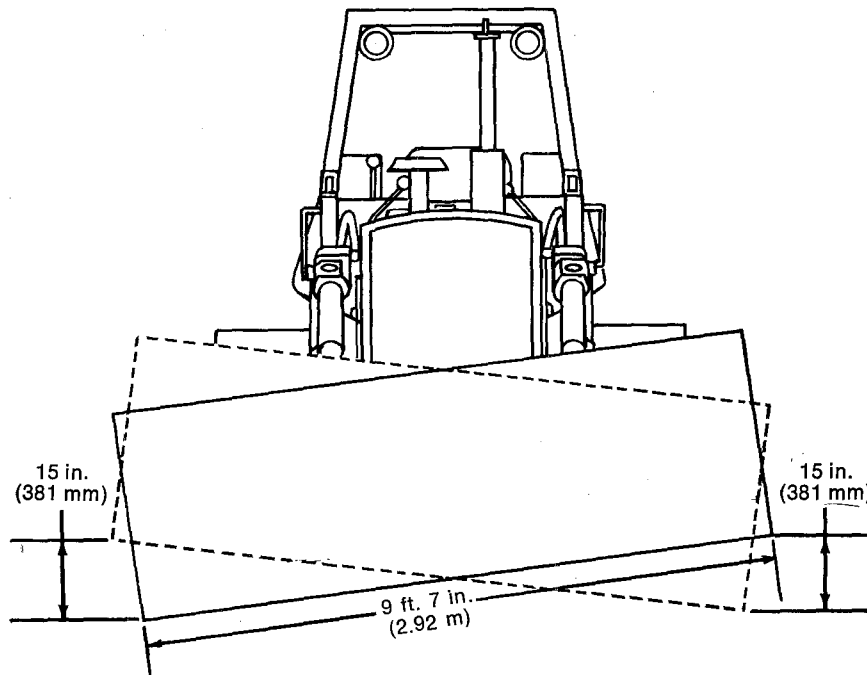
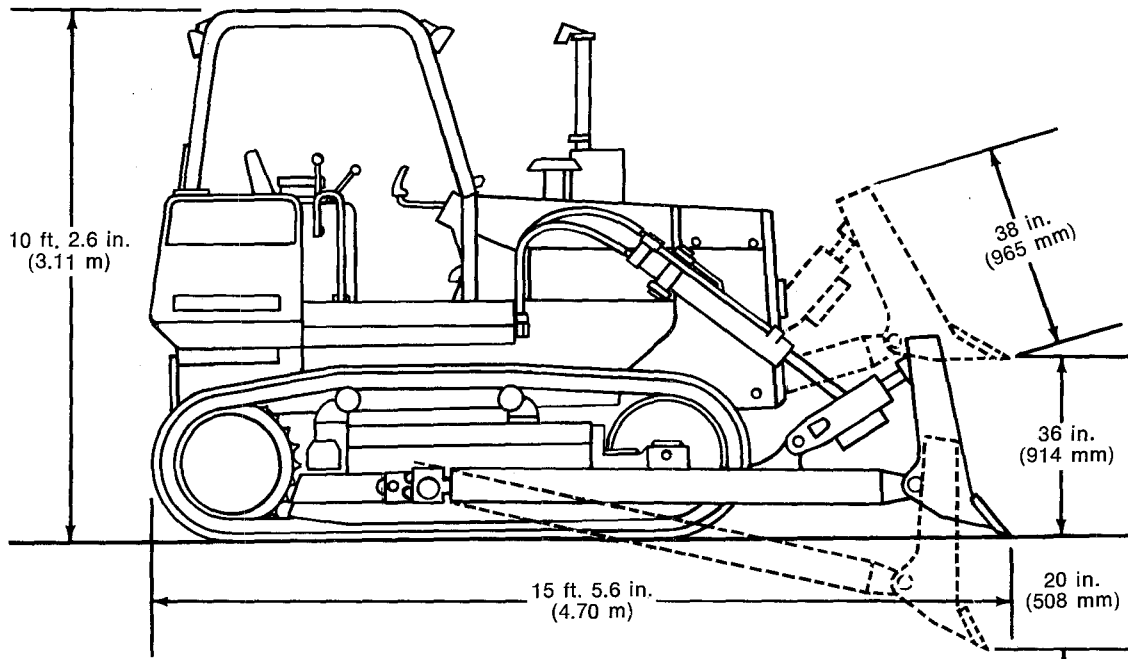
Capacities:

	U.S.	Liters
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Crankcase	18 qt.	17.0
Crankcase, including filter	20 qt.	18.9
Splitter drive	1.5 gal.	5.7
Final drive, each: 1st reduction	8.5 gal.	32.2
2nd reduction	3.5 gal.	13.2
Hydraulic system	33 gal.	124.9
Hydrostatic drives	33 gal.	124.9

Additional Standard Equipment:

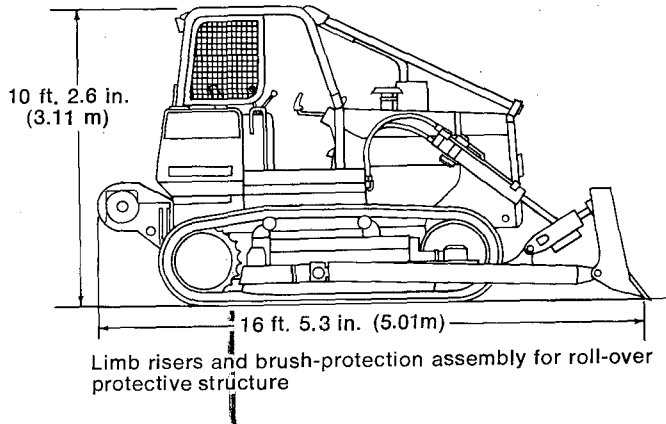
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- Bottom guards
- Cushioned seat w/armrests
- Key switch
- Pushbutton starting
- Electric hourmeter
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- Vandal protection
- Muffler
- Ether starting aid
- Front idler shields
- Master electrical disconnect switch
- Toolbox
- Transmission neutral lock with starter safety switch
- Horn
- Air cleaner restriction indicator
- ROPS canopy w/seat belt

SAE Operating Weight w/ROPS 28,985 lb. (13 148 kg)



Special Equipment:

- Hydraulics for rear-mounted equipment
- Selector valve
- Limb risers for ROPS Canopy
- Brush screens
- Fire extinguisher
- Front pull hook
- Fixed drawbar
- Cab w/pressurizer and heater
- Windshield washer
- Pedal steering
- Suspension seat w/armrests
- Air conditioner
- Oil sampling test kit
- 16 in. (406 mm) grouser shoes
- 20 in. (508 mm) grouser shoes
- Precleaner
- Engine coolant heater
- Cupped end bits





6-750/6525-4

PURCHASE ORDER — FOR JOHN DEERE INDUSTRIAL EQUIPMENT

H 07412

501 4 Pg 412

<input checked="" type="checkbox"/> NEW <input type="checkbox"/> USED <input type="checkbox"/> DEMONSTRATOR TIME SALE <input type="checkbox"/> CASH SALE <input type="checkbox"/>			
PURCHASER'S NAME AND ADDRESS (First Signer)		DATE OF ORDER	ORDER NO.
Last Name, then initials	Tyler County Comm. Court	INITIALS	
Street or R.F.D.		REGION	DEALER ACCT. NO.
Town, State, and Zip	Woodville Texas 75979	Western	207527
PURCHASER'S NAME AND ADDRESS (Second Signer)		SELLER'S NAME AND ADDRESS	
Last Name, then initials		Allen Machinery Company, Inc.	
Street or R.F.D.		P.O. Box 3327	
Town, State, and Zip		Lufkin, Texas 75901	
		PURCHASER'S SOCIAL SEC. NO. (First Signer)	CUSTOMER ACCOUNT NO.
		COUNTY OF FIRST SIGNER	
		Tyler	

I (we), the undersigned, hereby order from you the Equipment described below, to be delivered as shown above. This order is subject to your ability to obtain such Equipment from the manufacturer and you shall be under no liability if delivery of the Equipment is delayed or prevented due to labor disturbances; transportation difficulties, or for any reason beyond your control. The price shown below is subject to your receipt of the Equipment prior to any change in price by the manufacturer. It is also subject to any new or increased taxes imposed upon the sale of the Equipment after the date of this order.



QTY.	EQUIPMENT (Give Model, Size & Description)	SERIAL No.	DEL'D. CASH PRICE
1	JD750 Crawler 6525 Dozer	259219	68,918.00

I (we), offer to sell, transfer, and convey the following item(s) at or prior to the time of delivery of the above Equipment, as a "trade-in" to be applied against the cash price. Such item(s) shall be free and clear of all security agreements, liens, and encumbrances at the time of transfer to you. The following is a description and the price to be allowed for each item.

SALES TAX	Exempt
1. TOT. CASH PRICE	68,918.00

QTY.	DESCRIPTION OF TRADE-IN	SERIAL No.	AMOUNT
1	12G Crawler Loader		28,018.00
2. TOT. TRADE-IN ALLOWANCE			28,018.00
3. CASH WITH ORDER			
4. TOTAL (ITEMS 2 & 3)			28,018.00
5. BALANCE DUE (ITEM 1 LESS ITEM 4)			40,900.00

The Warranty on the reverse side is a part of this contract. Neither seller, John Deere Industrial Equipment Company, nor the manufacturer makes any other representations or warranties, express or implied (AND EXPRESSLY DISCLAIMS THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS) or has any obligations to the Purchaser except as provided on the reverse side.

I (we), promise to pay the balance due (line 5) shown above in cash, or to execute a Time Sale Agreement (Retail Installment Contract) for the purchase price of the equipment, plus additional charges shown thereon, on or before delivery of the Equipment ordered herein. Despite physical delivery of the Equipment, title shall remain in the seller until one of the foregoing is accomplished.

Allen Machinery Company, Inc.

[Signature]
Purchaser's Signature

Accepted by *[Signature]*
(Authorized Signature for Seller)
Salesman

Purchaser's Signature

Date Accepted

214 9 # 1028

901 4 Pg 413

JOHN DEERE NEW EQUIPMENT WARRANTY FOR INDUSTRIAL EQUIPMENT

A. WHAT IS WARRANTED.

John Deere Industrial Equipment Company ("John Deere") makes the following warranties to the original purchaser, from an authorized John Deere dealer, of each item of new John Deere Industrial Equipment. Equipment which has been used for demonstration purposes for less than 100 hours is "new" for this purpose.

- 1. **Equipment Warranty.** All parts of John Deere industrial equipment, except tires, tubes, radios and batteries, which are defective in materials or workmanship as delivered to purchaser, will be repaired or replaced, as John Deere elects, without charge for parts or labor if a defect appears within 12 months or 1500 hours, whichever occurs first, from the date of delivery of the equipment to the original purchaser.
- 2. **Parts and Assemblies Installed During Warranty.** Genuine John Deere parts or authorized rebuilt assemblies which are furnished under this Industrial Equipment Warranty and installed by an authorized John Deere dealer will be repaired or replaced, as John Deere elects, without charge for parts or labor if a defect in materials or workmanship appears within 90 days from the date of installation of such parts or before the expiration of the original warranty period, whichever is later.
- 3. **Battery Warranty.** John Deere batteries will be warranted in accordance with the "Guarantee and Adjustment Policy" furnished with each battery.

B. SECURING WARRANTY SERVICE.

Warranty service will be performed by any John Deere dealer authorized to sell new John Deere equipment of the type involved. At the time of requesting warranty service, the purchaser must present evidence of the date of delivery of the equipment. The purchaser shall pay any premium for overtime labor requested by the purchaser, any charge for making service calls, and for transporting the equipment to and from the place where the warranty work is performed.

C. ITEMS NOT COVERED BY JOHN DEERE WARRANTY.

Used equipment is not warranted by John Deere unless it is specifically covered by a separate warranty certificate. Tires, tubes, radios, and non-John Deere batteries sold on or with John Deere industrial equipment are not warranted by John Deere and, if new, are ordinarily warranted by the selling dealer or by the manufacturers thereof.

D. UNAPPROVED SERVICE OR MODIFICATION.

All obligations of John Deere under this Warranty shall be terminated.

- 1. If service other than normal maintenance or normal replacement of service items is performed by someone other than an authorized John Deere dealer or
- 2. If equipment is modified or altered in ways not approved by John Deere.

E. ACCIDENTS AND NORMAL MAINTENANCE.

Only defective material and workmanship are covered by this warranty. It does not cover depreciation or damage caused by normal wear, accident, improper maintenance, improper protection in storage, or improper use. The cost of normal maintenance and normal replacement of service items such as filters, ignition parts, belts, brake linings, clutch linings, etc. shall be paid for by the purchaser.

F. NO REPRESENTATIONS OR IMPLIED WARRANTY.

Neither John Deere nor any company affiliated with it makes any warranties, representations or promises, express or implied, as to the quality or performance of its products other than those set forth above and DOES NOT MAKE AND IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS.

G. REMEDIES EXCLUSIVE.

The only remedies the purchaser has in connection with the breach or performance of any warranty on John Deere equipment are those set forth above. In no event will the dealer, John Deere, or any company affiliated with John Deere, be liable for incidental or consequential damages or injuries, including, but not limited to, loss of profits, rental of substitute equipment or other commercial loss.

H. PURCHASE ORDER AND DELIVERY RECEIPT REQUIRED.

John Deere shall have no obligations under this Warranty unless it appears on a purchase order signed by the purchaser and the purchaser has received a Delivery Receipt from an authorized John Deere dealer showing the date of delivery of the equipment.

I. NO DEALER WARRANTY.

The selling dealer makes no warranty of his own on any item warranted by John Deere, and makes no warranty on other items unless he delivers to purchaser a separate written warranty certificate specifically warranting the item. The dealer has no authority to make any representation or promise on behalf of John Deere or to modify the terms or limitations of this Warranty in any way.

ALLEN MACHINERY COMPANY, INC.
P.O. BOX 3327
LUFKIN, TEXAS 75901

Vol 4 Pg 414

Loew

TYLER COUNTY COMM. COURT
WOODVILLE, TEXAS 75979

BIDS ON JD750 CRAWLER

45000

9:30

MAR 17 1979

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *Donice Law*



Vol 4 Pg 415

GEO. P. BANE, INC. / 220 N. GLENWOOD BLVD. / BOX 4299 / 214/597-6641 / TYLER, TEXAS 75712

March 17, 1978

Honorable County Judge
and Commissioners' Court
Tyler County
Woodville, Texas

Gentlemen:

We are pleased to submit our bid on your machinery requirements
as follows:

New Fiat-Allis Model 10B Crawler Dozer equipped
as follows:

110 H.P. Diesel Engine,
6 Cylinder;
Dry Air Cleaner, with
Service Indicator;
26 AMP Alternator;
Anti-Freeze;
Decelerator;
Drawbar;
Blower Fan;
Engine Oil Temperature
Gauge;
Water Temperature Gauge;
Transmission Clutch Pressure
and Temperature Gauge;
Alternator Warning Light;
Tachometer and Hour Meter;
Full Roller Guards;
Crankcase and Transmission
Guard;
Hood Side Plates;
Muffler;
Front Pull Hook;
Back Up Alarm;
Inner and Outer Sprocket
Guards;

CONSTRUCTION EQUIPMENT

SALES - SERVICE - PARTS - RENTALS

Vol 4 Pg 416

- Radiator Sand Screen;
- 24 Volt Electric Starting;
- Tool Kit;
- Hydraulic Track Adjusters;
- 19 3/4" Track Shoes;
- Full Powershift Transmission;
- R.O.P.S. Canopy;
- Semi-U Dozer Hydraulic with
Hydraulic Tilt Cylinder;
- Spill Guard mounted on Blade;

Price F.O.B. Tyler County \$57,745.00
 Less Special Public Body Discount 6,000.00
 Price, delivered, no trade-in \$51,745.00
 If Allis-Chalmers 12G Loader,
 S/N 409 traded, deduct 3,895.00
 Net Difference \$47,850.00

We appreciate the opportunity of bidding on your machinery needs; and hope to serve you in this instance.

Sincerely yours,

GEORGE P. BANE, INC.



T. D. Whitaker
Vice President-Sales

TDW:ci

ACCEPTED:

Vol 4 Pg 417

10-B

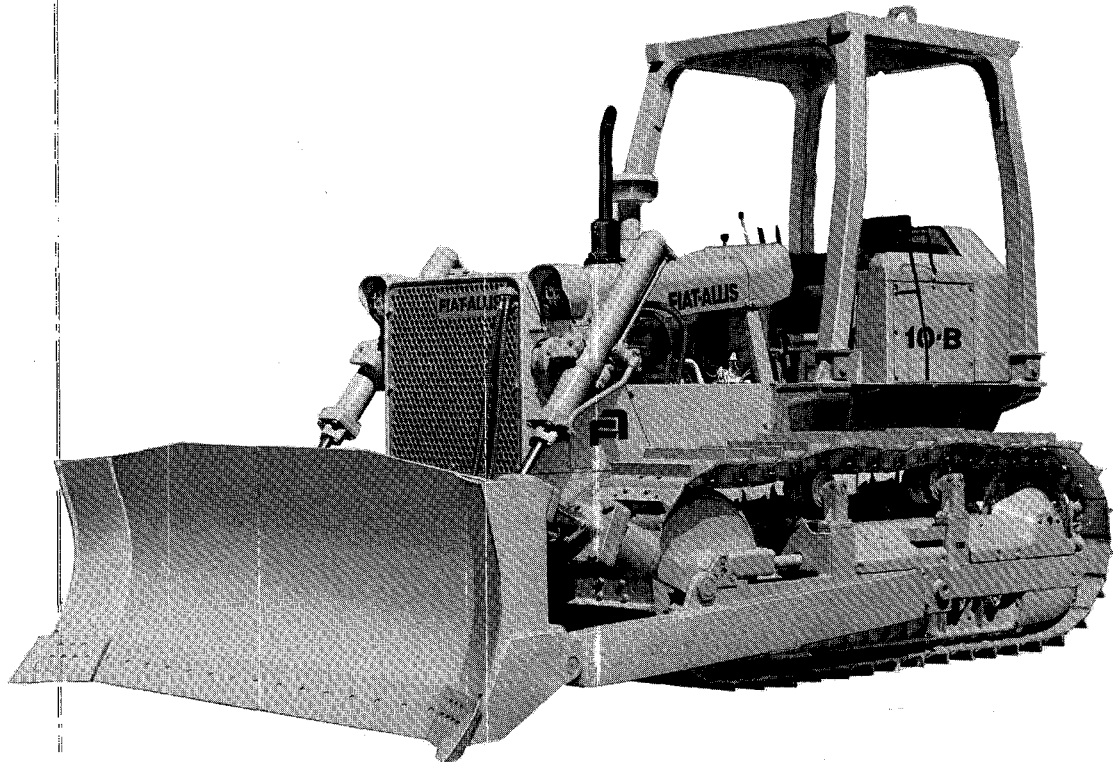


Illustration Includes
Optional Equipment.

10-B Crawler Tractor

POWER SHIFT . . . 110 Flywheel H.P.

WEIGHT

- Operating weight of 27,466 lbs. (12458 kg) semi-U blade; 27,026 lbs. (12259 kg) for angle blade.

POWER

- 6 cylinder direct injection Fiat engine . . . fuel economy . . . 110 net flywheel horsepower.

FULL POWER SHIFT 3X3 TRANSMISSION

HIGH EFFICIENCY TORQUE CONVERTER

PROFITABILITY

- Dozing ability . . . semi-U blade is equipped with equistatic load compensator and hydraulic tilt cylinder.

VERSATILITY

- Multiple box section angle blade has a wide range of adjustments for exceptional versatility.

PRODUCTIVITY

- High production with gear selection by open shift pattern.

10-B SPECIFICATIONS



ENGINE

Flywheel Horsepower (SAE)*	110
Kilowatts**	82
Din Horsepower***	115
Make and Model	Fiat OM CP3
Type	Diesel, 4-Cycle, Naturally Aspirated, Direct Injection
Governed RPM	2100
Number of Cylinders	6
Bore and Stroke	4.3 x 5.1" (110 x 130 mm)
Displacement	452.1 cu. in. (7412 cc)
Lubrication	Full Pressure
Fuel	No. 2 Diesel

*The net flywheel horsepower of the vehicle engine under SAE standard conditions of 85° F. (29° C) and 29.38 inches (746 mm) Hg. after deductions have been made for fan, alternator, lube oil pump, water pump, air cleaner, fuel pump, and muffler.

**Kilowatts is the International System of Units for power. One (1) horsepower (SAE) equals 0.746 kilowatt.

***The net flywheel horsepower of the vehicle engine under standard conditions of 68° F. (20° C) and 28.98 inches (736 mm) Hg. after deductions have been made for fan, alternator, lube oil pump, water pump, air cleaner, fuel pump, and muffler.



ELECTRICAL SYSTEM

Voltage	24V
Standard Alternator	25 amp
Battery amp/hour rating	143



TORQUE CONVERTER

Type	Single-stage, Single Phase
Torque multiplication	2.37 to 1



TRANSMISSION

Type	Full Power-shift, Countershaft, Constant Mesh
Actuation	Single Lever
Clutches	Multi-disc Hydraulic
Lubrication	Full Pressure

Speeds and Drawbar Pulls

Fwd.	MPH	Km/h	Lbs.	Kg.
1st	0-2.3	(0-3.8)	36,664	(16635)
2nd	0-3.8	(0-6.2)	21,511	(9760)
3rd	0-6.0	(0-9.8)	12,860	(5835)
Rev.	MPH	Km/h	Lbs.	Kg.
1st	0-2.9	(0-4.7)	28,035	(12720)
2nd	0-4.6	(0-7.5)	16,442	(7460)
3rd	0-7.3	(0-11.8)	9,830	(4460)



STEERING AND BRAKING

Hydraulically actuated clutches and mechanical brakes with hydraulic assist. Clutches and brakes are oil cooled and lubricated for long service life.

Friction Surfaces —	
Each Clutch Assembly	24
Total Friction Area —	
Each Clutch Assembly	1063 sq. in. (6858 cm ²)
Total Friction Area —	
Each Brake Assembly	149 sq. in. (961 cm ²)



FINAL DRIVES

Type	Double Reduction
Ratio	11.2:1
Lubrication	Splash



TRACK

Non-sealed track. Hydraulic track adjusters. Sprockets have two piece bolt on replaceable segments. Inner and outer sprocket guards. Disc idlers. Track guiding guards. Track rollers, carrier rollers and idlers are lubricated for long life.

Track Frame	Oscillating
Track Rollers (each side)	6
Double Flange	5
Single Flange	1
Carrier Rollers (each side)	2
Number of Shoes (each side)	40
Width of Standard Track Shoe	19 ³ / ₄ " (500 mm)
Length of Track on Ground	7'6" (2285 mm)
Ground Contact Area	3,555 sq. in. (22941 cm ²)
Gauge	67 ³ / ₄ " (1720 mm)
Ground Clearance	11.81 in. (300 mm)



HYDRAULIC SYSTEM

Reservoir	Closed
Cylinders	Double Acting
Dozer (two)	3.94 x 33.07 in. (100 x 840 mm)
Tilt (left side)	7.09 x 5.51 in. (180 x 140 mm)
Pump	Gear Type
Capacity @ 1912 RPM	57.59 gal/min (218 l/min)
Control Valve	Three Spool
Relief Valve Pressure	1706 psi (120 kg/cm ²)
Actuation	3 levers
Dozer	Raise, hold, lower, float
Tilt (semi-U)	Left and right



FILTRATION SYSTEMS

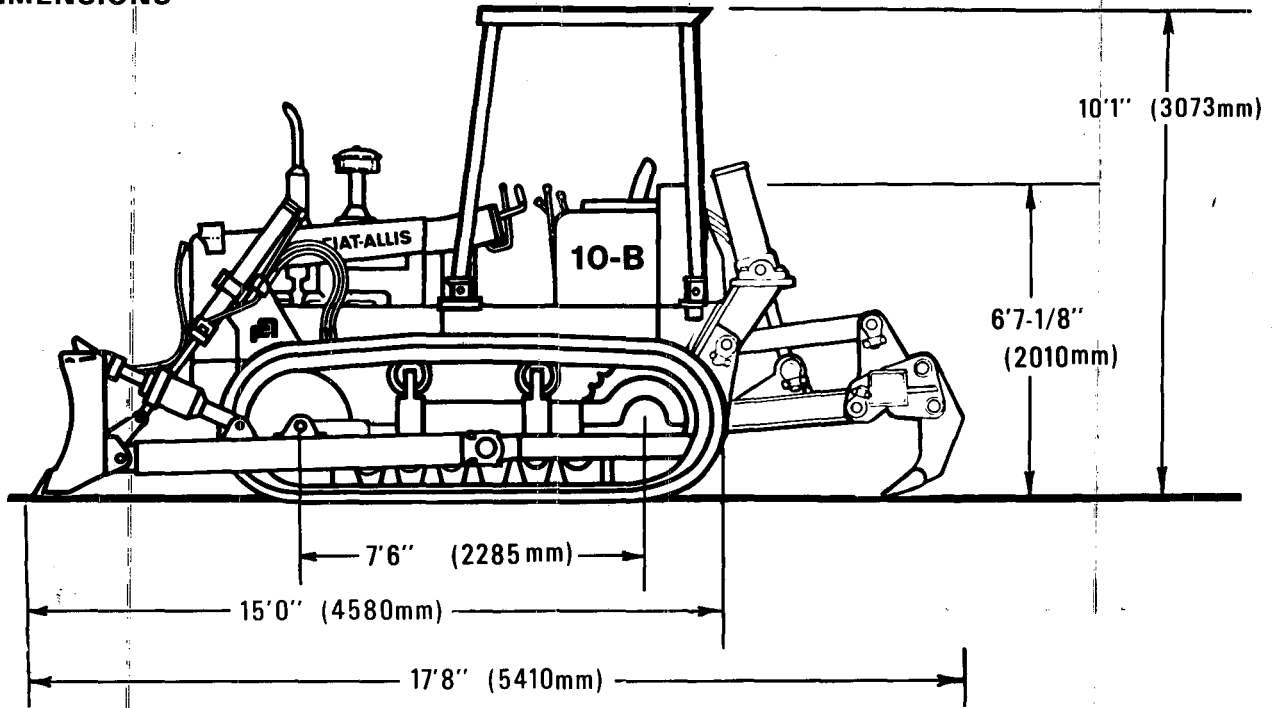
ENGINE	
Lube oil	Two spin on 15 micron (paper elements)
Fuel	One spin on 10 micron paper element One replaceable 30 micron cloth element
Air cleaner	Dry type with inner safety element
TRANSMISSION AND TORQUE CONVERTER	
Intake	Full flow 100 micron metallic element with magnetic plug
Delivery	Full flow 30 micron metallic
STEERING AND BRAKING	
Intake	100 micron metallic element with magnetic plug
Delivery	15 micron paper
HYDRAULIC	
Intake	250 micron metallic with magnetic plug
Return	20 micron replaceable paper element



CAPACITIES

Lube Oil	5 ¹ / ₄ U.S. gal (20 lit)
Coolant	8 ¹ / ₂ U.S. gal (32 lit)
Fuel Tank	55 ¹ / ₂ U.S. gal (210 lit)
Transmission,	
Torque Converter	6 ³ / ₄ U.S. gal (25.3 lit)
Steering and Braking	7 U.S. gal (26.4 lit)
Final Drives (each side)	3 ³ / ₄ U.S. gal (14.3 lit)
Hydraulic System	13 ¹ / ₄ U.S. gal (50 lit)

DIMENSIONS



DOZER

DOZER TYPE	Semi-U	Angle
MOLDBOARD		
Width	113 ³ / ₈ " (2880 mm)	141" (3580 mm)
Height	40 ¹ / ₈ " (1020 mm)	34 ¹ / ₄ " (870 mm)
Max. Lift Above Ground	37" (940 mm)	36 ⁵ / ₈ " (930 mm)
Max. Drop Below Ground	15 ¹ / ₂ " (395 mm)	15 ³ / ₈ " (390 mm)
Max. Tilt — Either End	27 ³ / ₄ " (705 mm)	20 ¹ / ₂ " (520 mm)
Max. Pitch Adjustment	12°	20°
CUTTING		
Center Section — Reversible	Yes	Yes
Width	7 ⁷ / ₈ " (200 mm)	7 ⁷ / ₈ " (200 mm)
Thickness	3/4" (20 mm)	3/4" (20 mm)
Length	86 ⁵ / ₈ " (2200 mm)	109 ³ / ₈ " (2780 mm)
END OR CORNER BITS		
Width	9 ¹ / ₄ " (235 mm)	9 ¹ / ₄ " (235 mm)
Thickness	1" (25 mm)	1" (25 mm)
Length	15 ¹ / ₈ " (385 mm)	15 ¹ / ₂ " (395 mm)
Interchangeable	No	No
Replaceable	Yes	Yes



DIMENSIONS

Bare unit width 87.5 in. (222 cm)
 Shipping weight 22,986 lbs. (10426 kg)

Units	Overall Length	Weights	Max. Track Shoe Allowance
Semi-U w/o ROPS			
Cab or Canopy	180 ¹ / ₄ " (4580 mm)	27,466 lbs. (12458 kg)	21 ⁵ / ₈ " (550 mm)
Angle w/o ROPS			
Cab or Canopy	178 ³ / ₄ " (4540 mm)	27,026 lbs. (12259 kg)	21 ⁵ / ₈ " (550 mm)
Canopy Weight		645 lbs. (293 kg)	
Cab Weight		1,730 lbs. (785 kg)	



RIPPER

Overall Width 84.6 in. (2149 mm)
 Ripping Width 70.9 in. (1801 mm)
 Weight (Basic Ripper-w/o Shanks) 3203 lbs. (1453 kg)

BEAM (Welded Box Section)

Length 84.6 (2149 mm)
 Section 8.3 x 8.7 in. (211 x 221 mm)

SHANKS (None standard, 1 to 5 optional)

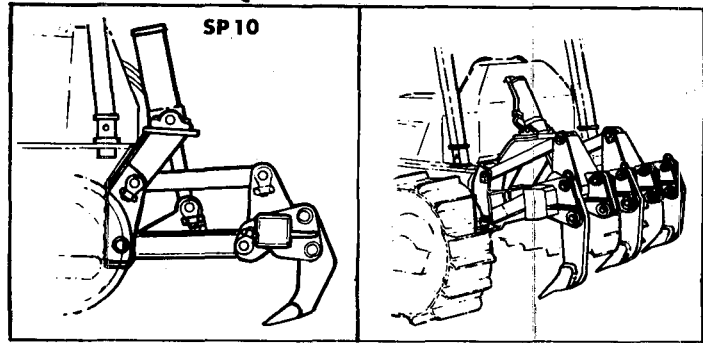
Type Straight, non-adjustable
 Positions 1
 Spacing, center to center of
 shank 17.5 and 17.9 in. (446 and 455 mm)
 Max. Depth of Penetration 19.7 in. (500 mm)
 Length 40.6 in. (1031 mm)
 Section 9.7 x 2.4 in. (246 x 61 mm)
 Weight, Ea. Shank 200 lbs. (90.7 kg)
 (weight includes wear plate and tooth)

TEETH

Type One piece forged, self-sharpening
 Length 10.6 in. (269 mm)
 Weight, each 20.0 in. (508 mm)

CONTROL

Hydraulic One double acting cylinder



Max. Penetration Inches (mm)	Ground Clearance Under Tip, Raised	Overall Length Dozer & Ripper, Raised
19.7" (500 mm)	15.3" (389 mm)	213.0" (5410 mm)

*This length is the same for either angle dozer or semi-U dozer.



STANDARD EQUIPMENT

- Air cleaner, w/service indicator
- Alternator, 25A
- Anti-freeze
- Battery, dry charge
- Blade
- Semi-U, includes left hydraulic tilt cylinder and equistatic compensating device
- Angle
- Decelerator
- Drawbar, fixed

- Fan, blower
- Guards
- Full roller, crankcase, transmission and converter, sprocket, inner and outer
- Hood side screens
- Hourmeter and tachometer
- Hydraulics, 3 spool valve
- Light mounting brackets
- Muffler
- Pull hook, front
- Radiator, abrasion protected core, (sand screen)
- ROPS mounting brackets
- Seat and arm rests

- Seat belt mounting points
- Starting, 24V electric
- Tool kit
- Track adjusters, hydraulic
- Track carriers, 2 each side
- Track guiding guards
- Track rollers, 6 each side
- Track shoes, 19³/₄" full grousers
- Transmission, full power-shift with conv.
- Vandalism protection includes protection for: battery box, fuel tank cap, instrument panel, radiator cap, oil filler tube and dip stick. (No padlocks included.)



OPTIONAL EQUIPMENT

- Lighting, 2 head, 1 rear flood
- Ripper
- ROPS canopy
- Rear screen for canopy
- ROPS cab
- Seat belt
- Sweeps
- Vandalism protection: padlocks for protection of fuel tank cap, instrument panel, radiator cap, and oil filler tube and dipstick.



The information contained herein is general in nature and is not intended for specific application purposes. Fiat-Allis reserves the right to make changes in specifications shown herein or add improvements at any time without notice or obligation. Illustrations show standard and optional items.



GEO. P. BANE, INC.

BOX 4299

TYLER, TEXAS 75712

Vol 4 Pg 421

NO. _____ TIME: 9:00 AM PM

MAR 17 1978

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: Andrea Sheffield

Honorable County Judge
and Commissioners' Court
Tyler County
Woodville, Texas

Sealed Bid on Crawler Dozer

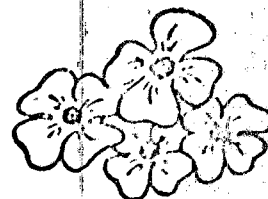


GRACE BOSTICK

COUNTY CLERK
TYLER COUNTY

WOODVILLE, TEXAS 75979

March 6, 1978



County of the Dequod Festival

Vol 4 Pg 422

(713) 283-2281

SPECIFICATIONS FOR DIESEL DOZER---Bids to be opened March 17, 1978
10:00 A.M.

105 plus Horse-power	110 Horse Power
Special Guarding for Land Fill Use	Yes
27000 Pound Wt.	Yes
Canopy Top	Yes
Draw Bar	Yes
Hydraulic Cup Tip Blade	Yes
Tilt Blade	Yes
Blower Fan	Yes

~~THIS INSTRUMENT WAS RECEIVED FOR
RECORDING IN OUR OFFICE IN THIS CONDITION~~

Trade In 1 - AC - 12G Loader S/N 409

1 D53A-16 Komatsu Dozer \$50,274.00 70.6 Woodville, TX

delivery - 1 week

RESPECTFULLY SUBMITTED ABOVE FIGURES BY:

Gaylen Vestal

GAYLEN VESTAL - Sales Representative

HOUSTON TRACTOR EQUIPMENT INC

2202 Kelley Street

Houston, Texas 77026 713/692-6003

March 15, 1978

HOUSTON TRACTOR EQUIPMENT, INC.

P. O. BOX 21194

HOUSTON, TEXAS 77026

Vol 4 Pg 423

SEALED Bd on Bull doger

NO

TIME

9:35

AM

FEB 17 1978

BY: *Grace Bostick*
GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS



KOMATSU
Shaping the world of tomorrow

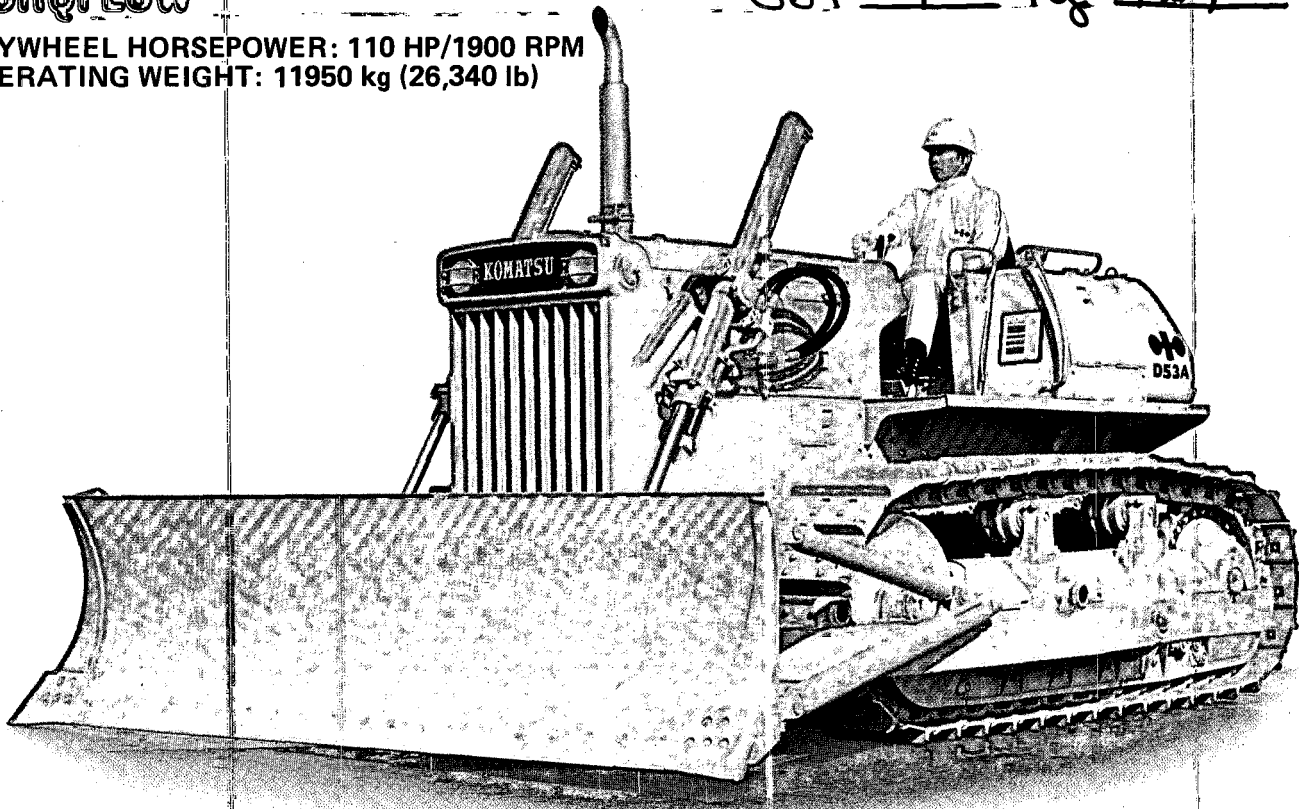
D53A-16

BULLDOZER

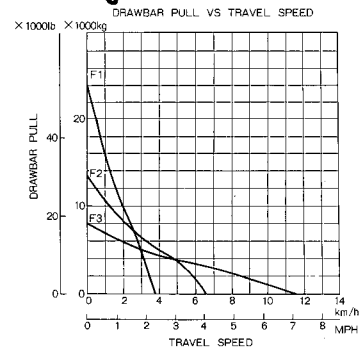
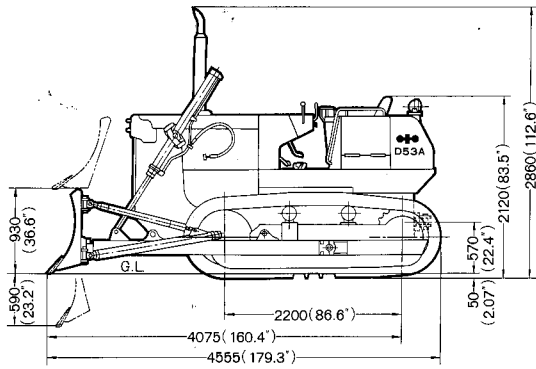
TORQFLOW

FLYWHEEL HORSEPOWER: 110 HP/1900 RPM
OPERATING WEIGHT: 11950 kg (26,340 lb)

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- The KOMATSU diesel engine is job-proven for sustained power and fuel economy even at a high altitude of 2500 m (8,200 ft) without adjustment of fuel-injection.
- KOMATSU TORQFLOW: Smooth and responsive power shift with single-lever control for instant speed and direction changes. Decelerator pedals provide optimum speed without shifting speed change.
- Steering lever for actuation of the steering clutches, which are interconnected with the steering brakes, assuring positive turns. Wet-type steering clutches and brakes ensure durability for longer serviceability.
- Oil-suspended operator's seat is adjustable 108 mm (4.3 in) forward and backward to minimize operator fatigue.
- Floating seals in track and carrier rollers and idlers keep dirt out and lubricant in for reduced maintenance cost, as well as extended undercarriage life.
- Unique KOMATSU dust seals between track links and pins prevent abrasive dirt or mud from entering pin-to-bushing clearances and lengthening link pitch for longer track service.



TRACTOR

ENGINE:

Model KOMATSU 4D130-1
 Type Water-cooled, 4-cycle, overhead valve, precombustion chamber type, diesel
 No. of cylinders—bore x stroke 4—130 mm (5.12") x 160 mm (6.30")
 Piston displacement 8495 cc (518 cu.in)
 Performance:
 Flywheel horsepower 110 HP/1900 RPM
 Max. torque 52 kg.m (372 ft.lb)/1100 RPM
 Fuel consumption ratio 190 g (0.42 lb)/HP.h
 Fuel system:
 Fuel oil Diesel gas oil, ASTM Specification D975-60T No. 2D
 Governor Mechanical, all-speed control
 Lubrication system:
 Lubrication method Gear-pump, forced lubrication
 Filter Full-flow type
 Oil cooler Water-cooled
 Cooling system Forced circulation by centrifugal water pump, pusher-type fan
 Air cleaner Dry type with precleaner
 Starting method:
 Type By electric starting motor
 Starting motor 24 V, 5.5 KW
 Alternator 24 V, 13 A
 Battery 24 V (12 V x 2)—150 Ah

PERFORMANCE:

Travel speed and rated drawbar pull (see chart):

		Travel speed
Forward	1st	0—3.3 km/h (2.0 MPH)
	2nd	0—6.0 km/h (3.7 MPH)
	3rd	0—9.7 km/h (6.0 MPH)
Reverse	1st	0—4.0 km/h (2.5 MPH)
	2nd	0—7.1 km/h (4.4 MPH)
	3rd	0—11.6 km/h (7.2 MPH)
Gradeability		30°

POWER TRANSMITTING SYSTEM:

Torque converter:
 Type 3-element, single-stage, single-phase
 Cooling method Water-cooled
 Transmission:
 Type Planetary gear and multiple disc clutch hydraulically actuated, forced lubrication
 Gear shift 3 forward and 3 reverse speeds
 Bevel gear Spiral bevel gear
 Steering system:
 Steering clutch Wet, multiple disc, spring, hand-operated with hydraulic booster, interconnected with steering brake
 Steering brake Wet, contracting band, foot-operated (right)
 Final drive Spur gear, double reduction

UNDERCARRIAGE:

Suspension Oscillation type, equalizer bar
 No. of rollers:
 Carrier roller 2 (each side)
 Track roller 5 (each side)
 Shoe:
 Type Assembled, single grouser
 Grouser height 50 mm (2")
 No. of shoes 39, each side
 Pitch 175 mm (6.9")
 Width 460 mm (18.1")

DIMENSIONS:

Overall length 3610 mm (142.1")
 Overall width 2340 mm (92.1")
 Overall height 2860 mm (112.6")
 Track gauge 1880 mm (74.0")
 Length of track on ground 2200 mm (86.6")
 Ground contact area 20240 cm² (3,137 sq.in)
 Ground pressure 0.51 kg/cm² (7.25 PSI)
 Ground clearance 325 mm (12.8")
 (Exclusive of grouser height)

HITCH (Optional):

Type Pin, fixed
 Height of hitch above ground 570 mm (22.4")
 (Exclusive of grouser height)

POWER TAKE OFF:

Location Rear of torque converter case
 Shaft RPM 2315 RPM
 Rotational direction Clockwise (as viewed from drive side)

CAPACITY:

Coolant 55 ltr (15 U.S. Gal)
 Fuel tank 240 ltr (63 U.S. Gal)
 Engine 25 ltr (6.6 U.S. Gal)
 Damper 1.3 ltr (0.3 U.S. Gal)
 Torque converter
 Transmission 21 ltr (5.5 U.S. Gal)
 Bevel gear case 63 ltr (16.6 U.S. Gal)
 Final drive case (each side) 13 ltr (3.4 U.S. Gal)

OPERATING WEIGHT

10300 kg (22,710 lb)

ANGLED OZER EQUIPMENT

DIMENSIONS:

Overall length 4555 mm (179.3")
 Overall width 3720 mm (146.5")
 Overall height 2860 mm (112.6")
 Ground pressure 0.59 kg/cm² (8.39 PSI)

DOZER EQUIPMENT:

Type Manual angling and tilting
 Weight 1260 kg (2,780 lb)
 Blade:

Type Brace type
 Length x height 3720 mm x 875 mm (146.5" x 34.4")
 Digging angle 55°
 Max. lift above ground 930 mm (36.6")
 Max. drop below ground 590 mm (23.2")
 Max. tilting adjustment 400 mm (15.7")
 Blade angle 25°
 Hydraulic cylinder:
 Type Double acting, piston type
 No. of cylinders x bore 2—90 mm (3.5")

HYDRAULIC CONTROL UNIT:

Weight 370 kg (820 lb)
 Max. oil pressure 140 kg/cm² (2000 PSI)
 Hydraulic pump:
 Type Gear pump
 Capacity (discharge flow) 181 ltr (48 U.S. Gal)/min.
 at engine 1900 RPM
 Location Front of torque converter case
 Control valve:
 Type Spool type
 Position Raise, hold, lower and float
 Hydraulic oil tank:
 Type Equipped with built-in control valve
 Location Right side of operator's seat
 Filter Full flow type
 Hydraulic oil 91 ltr (24 U.S. Gal)

OPERATING WEIGHT

11950 kg (26,340 lb)

STANDARD EQUIPMENT

- 460 mm (18.1") single grouser shoes
- 5-roller track frame
- Hydraulic track adjuster
- Dry-type air cleaner
- Precleaner
- Blower fan
- 24 volt electric starting motor
- 13A alternator
- In-line radiator core
- Oil suspension seat
- Lower guard (2 pieces)
- Back-up alarm wiring
- Seat belt mounting
- Screen type engine side cover
- Segmented track roller guard
- Segmented sprockets
- Lighting system (including 2-front and 1-rear lights)
- Tool kit and ordinary spare parts

Dimensions and operating weight include hitch.
 Specifications are subject to change without notice.

KOMATSU LTD.

Head Office: No. 3-6, Akasaka 2-chome, Minato-ku, Tokyo, Japan
 Cable Address: KOMATSULTD TOKYO
 Telex No.: J22812, J24967
 Phone No.: TOKYO 584-7111

Mustang

TRACTOR & EQUIPMENT COMPANY

7777 WASHINGTON • PHONE UN 4-4471 • P.O. BOX 1373
HOUSTON, TEXAS 77001

7990 EAST TEX FREEWAY
BEAUMONT, TEXAS

U.S. HIGHWAY 69 S.E.
LUFKIN, TEXAS

HIGHWAY 71 NORTH
EL CAMPO, TEXAS

QUOTATION

QUOTATION NO. S78-150A

DATE March 15, 1978

CUSTOMER INQ. NO.

Honorable Judge & Commissioner's Court
Tyler County
Woodville, Texas 75979

Gentlemen:

QUOTATIONS ARE SUBJECT TO ACCEPTANCE WITHIN 30 DAYS
FROM DATE OF QUOTATION.

IMPORTANT: WHEN ORDERING PLEASE MENTION ABOVE
QUOTATION NUMBER AND DATE.

QUAN.	DESCRIPTION OF MATERIAL	UNIT PRICE	EXTENSION
1	<p>We are pleased to submit the following for your consideration:</p> <p>New Caterpillar D5B tractor with diesel engine, drawbar, crankcase guards, engine enclosures, special landfill guarding, trash spill plate on dozer blade, track guiding guards (front and rear), 20 inch sealed and lubricated tracks, 5S dozer with hydraulic tilt, ROPS canopy, hydraulic track adjusters, hinged radiator guard, back up alarm, blower fan, and 24 volt direct electric starting.</p> <p>Net price F.O.B. Tyler County, Texas</p> <p>Approximate shipping weight: 28,000 lbs.</p> <p><u>Option</u></p> <p>Should you elect to trade HD12G, you may deduct \$5,000.00.</p> <p>We appreciate the opportunity of quoting you on your equipment requirements and hope that we may be favored with your order.</p>		\$61,632.00
	<p>Yours truly,</p> <p>MUSTANG TRACTOR & EQUIPMENT CO.</p> <p><i>Jim Lindsay</i> Jim Lindsay Area Manager</p>		
	JL:lg		

MUSTANG TRACTOR & EQUIPMENT COMPANY
OF HOUSTON

PHONE 864-4471

P. O. BOX 1373

HOUSTON, TEXAS 77001

Vol 4 Pg 427

Honorable Judge & Commissioner's Court
Tyler County
Woodville, Texas 75979

S78-150A

March 15, 1978

Gentlemen:

30

We are pleased to submit the following for your consideration:

New Caterpillar D5B tractor with diesel engine, drawbar, crankcase guards, engine enclosures, special landfill guarding, trash spill plate on dozer blade, track guiding guards (front and rear), 20 inch sealed and lubricated tracks, SS dozer with hydraulic tilt, ROPS canopy, hydraulic track adjusters, hinged radiator guard, back up alarm, blower fan, and 24 volt direct electric starting.

Net price F.O.B. Tyler County, Texas

\$61,632.00

Approximate shipping weight: 28,000 lbs.

Option

Should you elect to trade HD12G, you may deduct \$5,000.00.

We appreciate the opportunity of quoting you on your equipment requirements and hope that we may be favored with your order.

Yours truly,

MUSTANG TRACTOR & EQUIPMENT CO.

Jim Lindsay
Jim Lindsay ^{KG}
Area Manager

JL:lg

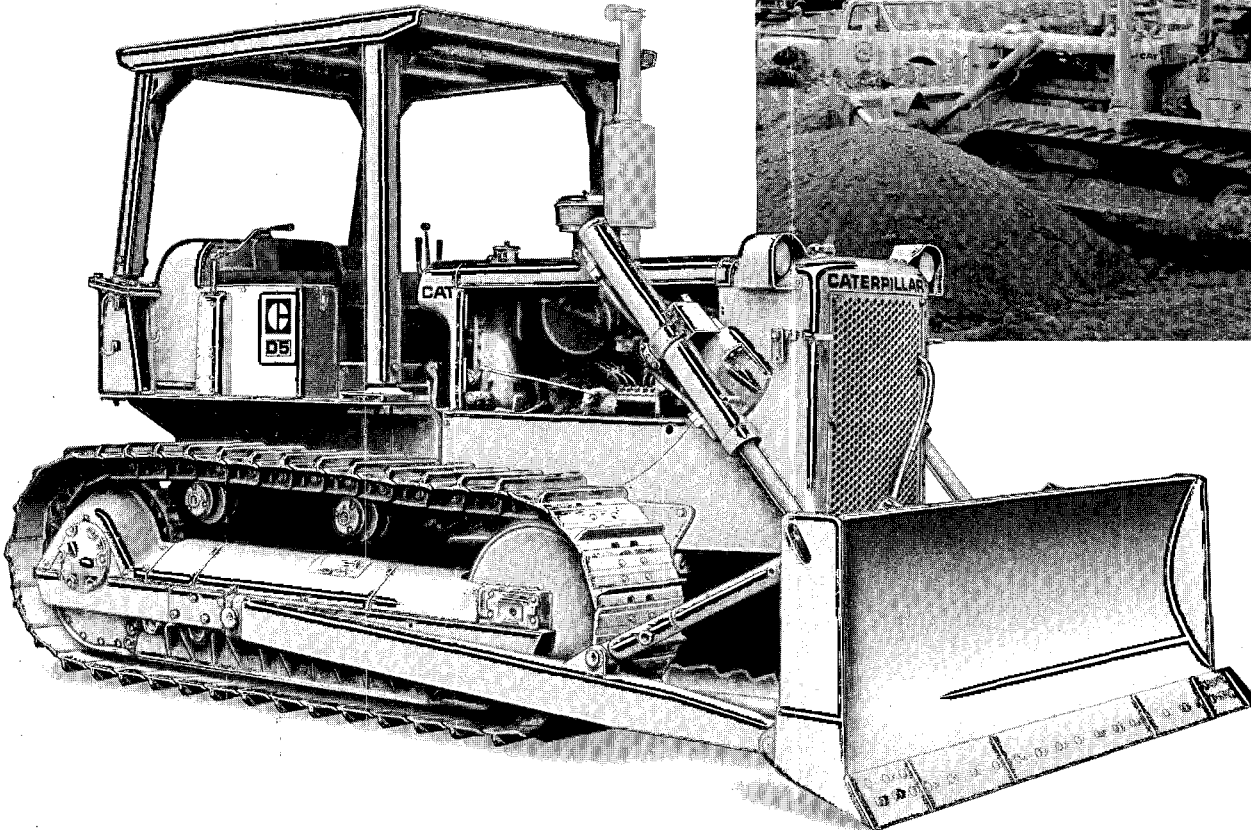


CATERPILLAR

D5 Track-type Tractor

Vol 4 Page 428

Shown with optional ROPS canopy (standard in U.S.A.), lights, rain cap, track roller guards, end guiding guards, front pull hook, hydraulic control and 5S Bulldozer.



Summary of features

- Overall machine durability increases working life . . . and resale value.
- Excellent reliability means more available work time . . . less maintenance expense.
- Cat 3306 Diesel Engine . . . 638 cu. in. (10.5 litres) displacement . . . individual adjustment-free fuel pumps and valves.

- Choice of planetary power shift or two direct drive transmissions.
- Sealed Track . . . extends pin and bushing life. Track rollers, carrier rollers and idlers are Lifetime Lubricated.
- Easy maintenance with adjustment-free fuel system . . . spin-on fuel filter . . . hydraulic track adjusters . . . steering clutches and brakes removable as a unit.
- Two track gauges . . . 60" (1520 mm) and 74" (1880 mm).



Caterpillar engine

Flywheel horsepower @ 1750 RPM 105

The net power at the flywheel of the vehicle engine operating under SAE standard ambient temperature and barometric conditions, 85° F. (29° C) and 29.38" Hg (995 mbar), using 35 API gravity fuel oil at 60° F. (15.6° C). Vehicle engine equipment includes blower fan, air cleaner, water pump, lubricating oil pump, fuel pump, muffler and alternator. Engine will maintain specified power up to 5,000 ft. (1500 m) altitude.

Caterpillar 4-stroke-cycle diesel Model 3306 with 6 cylinders, 4.75" (121 mm) bore, 6.0" (152 mm) stroke and 638 cu. in. (10.5 litres) displacement. Precombustion chamber fuel sys-

tem with individual adjustment-free injection pumps and valves.

Cam-ground and tapered aluminum alloy pistons with 3-ring design. Steel-backed aluminum bearings, Hi-Electro hardened crankshaft journals. Pressure lubrication with full-flow filtered oil. Dry-type air cleaner with primary and safety elements.

Uses economical No. 2 fuel oil (ASTM Specification D396), often called No. 2 furnace or burner oil, with a minimum cetane rating of 35. Premium quality diesel fuel can be used but is not required.

Two 24-volt direct electric starting systems - standard or low temperature. Glow plugs for preheating precombustion chambers included with both.

D5

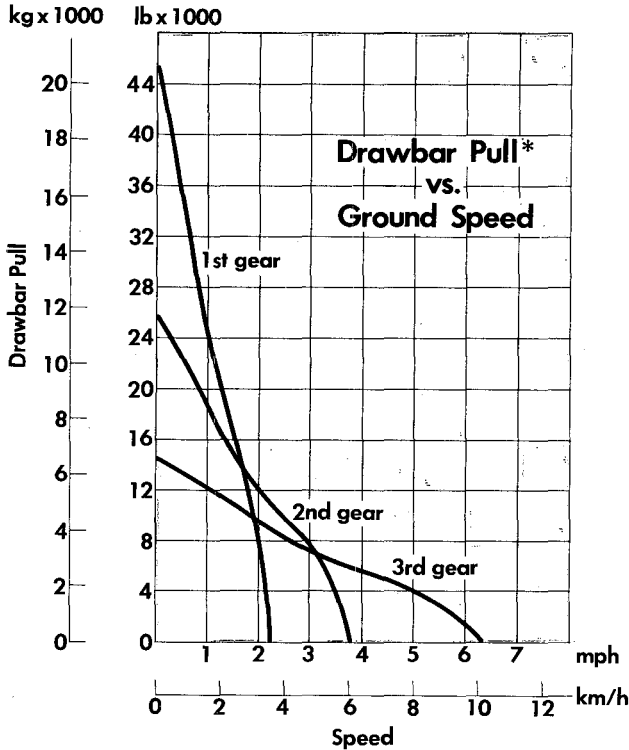
Track-type Tractor

Vol 4 Pg 429

transmission

Power shift:
Planetary-type power shift with 12.2" (310 mm) diameter, high-torque-capacity oil clutches. Special modulation system permits unrestricted speed and direction changes under full load.
Single-stage, single-phase torque converter. An oil-to-air heat exchanger cools the torque converter oil.

Gear	Forward Speed		Reverse Speed	
	MPH	(km/h)	MPH	(km/h)
1	2.2	(3.5)	2.6	(4.2)
2	3.8	(6.1)	4.6	(7.4)
3	6.3	(10.1)	7.6	(12.2)



* Usable pull will depend upon weight and traction of equipped tractor.

Direct drive:

Sliding gear-type transmission with fast forward-reverse shift. Filtered, full-pressure lubrication. Unit construction. Flywheel clutch has two metallic-faced plates with over-center engagement. Clutch lubricated and cooled by pressure-circulated oil. Connected to the transmission by double universal joint.

Direct drive speeds and drawbar pulls:

Standard transmission:

Gear	Forward MPH (km/h)	Reverse MPH (km/h)	Drawbar Pull Forward*			
			At Rated RPM		Maximum At Lug	
			Lb.	(kg)	Lb.	(kg)
1	1.7 (2.7)	2.1 (3.4)	19,340	(8770)	24,540	(11,130)
2	2.6 (4.2)	3.3 (5.3)	12,130	(5500)	15,530	(7040)
3	3.6 (5.8)	4.6 (7.4)	8,270	(3750)	10,700	(4850)
4	5.0 (8.0)	6.3 (10.1)	5,610	(2540)	7,380	(3350)
5	6.9 (11.1)	—	3,660	(1660)	4,950	(2250)

Optional transmission:

1	2.3 (3.7)	3.0 (4.8)	13,910	(6310)	17,760	(8060)
2	2.7 (4.3)	3.5 (5.6)	11,690	(5300)	14,980	(6790)
3	3.3 (5.3)	4.2 (6.8)	9,390	(4260)	12,100	(5490)
4	3.7 (6.0)	4.8 (7.7)	8,000	(3630)	10,370	(4700)
5	4.2 (6.8)	—	6,900	(3130)	9,000	(4080)
6	5.1 (8.2)	—	5,390	(2440)	7,100	(3220)

* Usable pull will depend upon weight and traction of equipped tractor.

steering

Hydraulically boosted, multiple-disc dry clutches. Self-energizing, contracting band brakes. Clutch and brake assemblies can be serviced as a unit.

final drives

Crown-shaved, coarse-pitch final drive gears. Duo-Cone® floating ring seals. Sprockets with bolt-on, replaceable rim segments.

track roller frame

Reinforced box-section construction. Lifetime-Lubricated rollers and idlers.

Number of rollers (each side) 6
Oscillation at front idler 11" (279 mm)

track

Sealed Track, with hardened-steel discs that form a metal-to-metal seal, extends pin and bushing life. Hydraulic track adjusters.

Number of shoes (each side) 39
Width of standard shoe 16" (406 mm)
Length of track on ground 87" (2210 mm)
Ground contact area with
16" (405 mm) shoes 2,800 sq. in. (1.81 m²)
Grouser height (from ground
face of shoe) 2.25" (57 mm)

hydraulic controls

Complete system consists of pump, tank, filter, valves, lines, linkage and control levers. The four optional hydraulic systems include:

One valve (internal) Bulldozer
Two valve (both internal) Bulldozer and tilt cylinder
Two valve (one internal, one external) Bulldozer and ripper
Three valve (two internal, one external) Bulldozer, tilt cylinder and ripper

Pump, gear-type:

Capacity @ 1000 psi (69 bar) 44 gpm (167 litres/min)
RPM @ rated engine speed 1750
Relief valve setting 2250 psi (155 bar)
Drive Geared from auxiliary drive

Control valve positions:

Internal valve Raise, hold, lower, float
Internal valve Tilt right, hold, tilt left
External valve Raise, hold, lower

Reservoir:

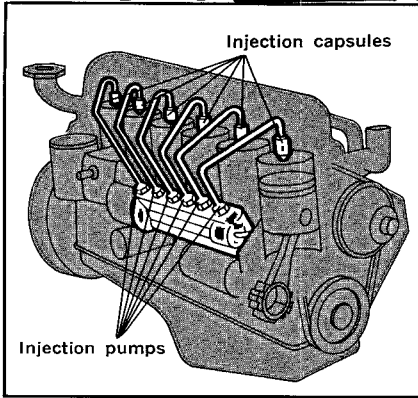
Mounting Dash
Tank capacity 13 gallons (49.2 litres)

Installed weight, approximate:

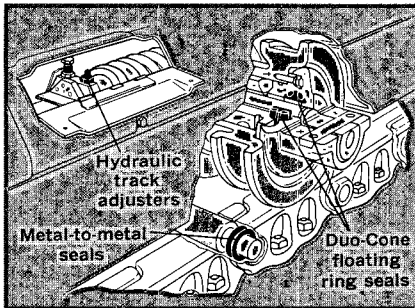
One valve 520 lb. (236 kg)
Two valve, both internal 660 lb. (299 kg)
One internal, one external 690 lb. (313 kg)
Three valve 840 lb. (381 kg)

service refill capacities

	U.S. Gallons	(litres)
Fuel tank	65	(246)
Cooling system	9	(34.1)
Diesel engine crankcase	7.2	(27.3)
Transmission, bevel gear and torque converter or oil clutch	13.5	(51)
Final drives (each):		
60" (1520 mm) gauge	2.38	(9.0)
74" (1880 mm) gauge	3	(11.4)

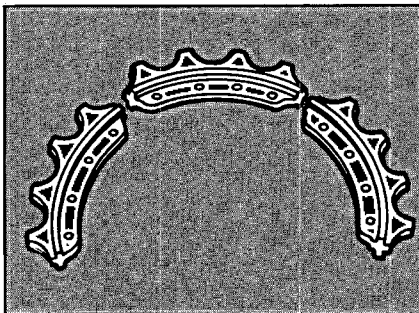


Cat 3306 Diesel Engine, with 638 cu. in. (10.5 litres) displacement, delivers reliable power for dozing, ripping, skidding or drawbar productivity. The adjustment-free fuel system has individual fuel injection pumps and valves to meter fuel precisely for efficient performance. Cam-ground and tapered aluminum alloy pistons expand during the heat of combustion to fit snugly in the cylinders for smooth, even power flow.

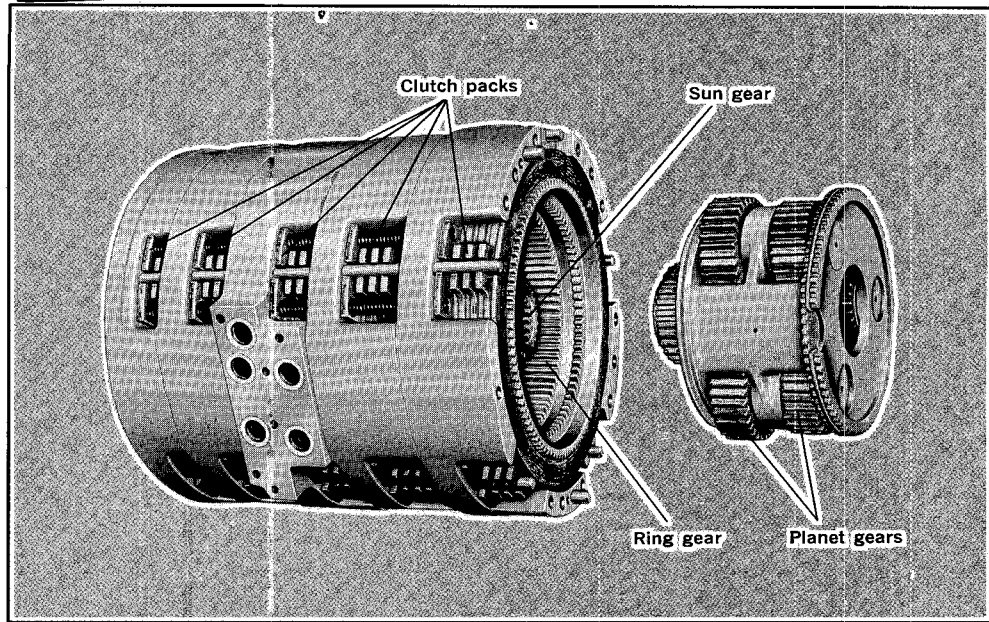


No-daily-maintenance undercarriage saves time and work. Track rollers, carrier rollers and idlers are Lifetime Lubricated, sealed with Duo-Cone® floating ring seals to keep in lubricant . . . keep out abrasives.

Sealed Track has hardened-steel discs that keep wear-causing grit out of pins and bushings. Standard hydraulic track adjusters keep proper tension with just occasional adjustment with a grease gun.



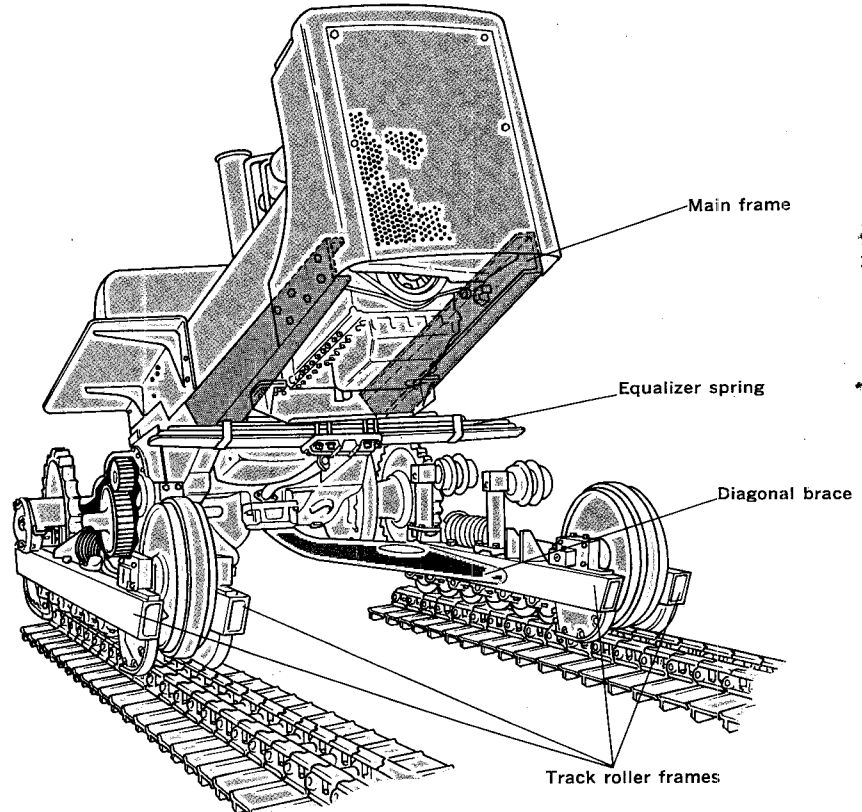
Bolt-on sprocket rim segments save on repair costs and reduce downtime. Re-rimming can be done in the field . . . without breaking the track or removing the roller frame.



Planetary power shift transmission shifts on-the-go for quick speed and direction changes, fast cycles. Torque loads are spread through planetary gear sets rather than concentrating them on a single, rotating countershaft. Big clutch packs surround each gear set and engage with special hydraulic modulation for smooth, cushioned shifting. Clutch plates and gears

are continuously cooled by oil for dependable performance and long life.

Or for applications not requiring frequent direction changes, choose from two economical Caterpillar direct drive transmissions. You get continuous power for dozing long distances or spreading fill. Sliding gears are pressure lubricated with filtered oil for longer life.



Rugged undercarriage is designed for longer life and less maintenance expense and downtime:

- Channel-section main frame and box-section track roller frames . . . resist twisting under heavy stress.

- Equalizer spring is pinned beneath main frame . . . lets roller frames and track oscillate for a steady working platform and smoother ride.
- Strong diagonal braces hold track roller frames in alignment.

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standard equipment

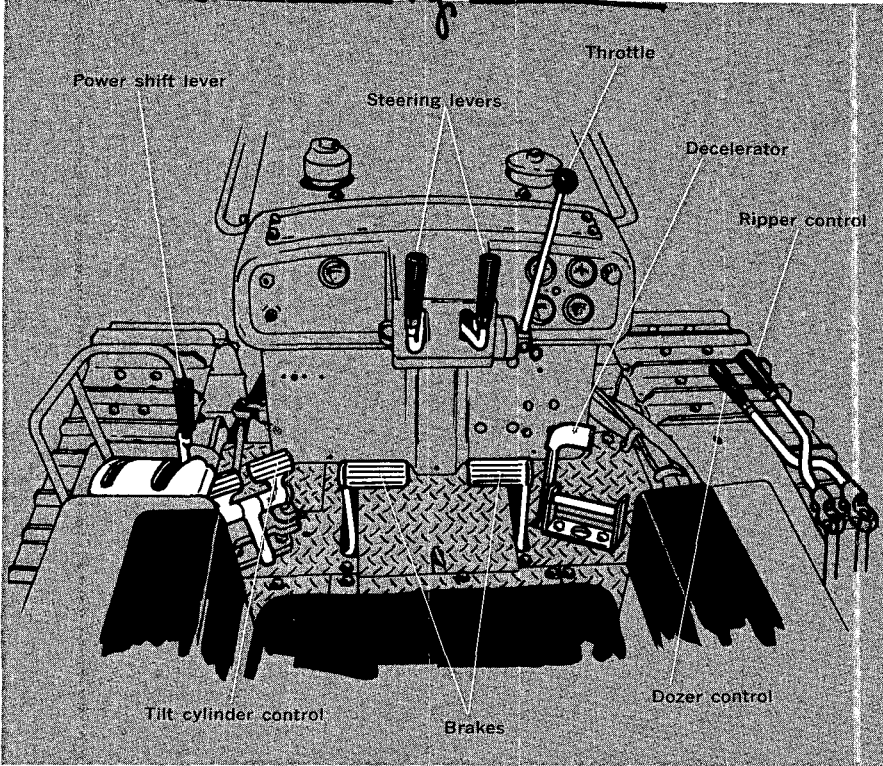
24-volt direct electric starting.	Muffler.	Large idlers.	Seat belt.
19-amp alternator.	6-roller track frame.	Hydraulic track adjusters.	Power shift or direct drive transmission.
Blower fan.	16" (405 mm) grouser tracks (39-section).	ROPS canopy (U.S.A. only).	60" (1520 mm) or 74" (1880 mm) gauge.
Fuel priming pump.	Retrieval hitch.		


optional equipment

(with approximate installed weights)

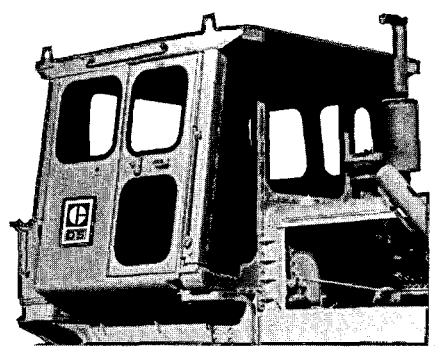
Air conditioner	293 lb. (133 kg)	Heater, engine coolant	3 lb. (1 kg)
Compressor only	52 lb. (24 kg)	Hook, front pull	50 lb. (23 kg)
Alternator, 50 amp	10 lb. (5 kg)	Hour meter, electric	5 lb. (2 kg)
Cab, ROPS	2,060 lb. (930 kg)	Idlers, small diameter, front, set of 2	-136 lb. (-62 kg)
ROPS, sound suppressed	2,500 lb. (1130 kg)	Lighting system, four lights	40 lb. (18 kg)
Canopy, ROPS (standard in U.S.A.)	2,060 lb. (930 kg)	Four lights, for use with ROPS	40 lb. (18 kg)
Decelerator	28 lb. (13 kg)	Two lights	20 lb. (9 kg)
Defroster, fan	6 lb. (3 kg)	Two lights, for use with ROPS	20 lb. (9 kg)
Drawbar, rigid	165 lb. (75 kg)	Precleaner with prescreener	6 lb. (3 kg)
Swinging	381 lb. (173 kg)	Radiator core protector grid	36 lb. (16 kg)
Engine enclosure	180 lb. (82 kg)	Rain cap	2 lb. (1 kg)
Extension, air cleaner inlet	26 lb. (12 kg)	Screen, for ROPS cab or canopy	65 lb. (29 kg)
Fan, reversible	19 lb. (9 kg)	Seat, shock dampening	70 lb. (32 kg)
Suction	-14 lb. (-6 kg)	Spring, equalizer, solid, 74" (1880 mm) model	90 lb. (41 kg)
Guards:		Starting motor, low temperature, power shift	20 lb. (9 kg)
Crankcase, extreme service	600 lb. (272 kg)	For direct drive model	10 lb. (5 kg)
For use with ripper or swinging drawbar	585 lb. (265 kg)	Sweep, logging, for ROPS cab or canopy	210 lb. (95 kg)
Crankcase, normal service	400 lb. (181 kg)	Tool kit	15 lb. (7 kg)
For use with ripper or swinging drawbar	340 lb. (154 kg)	Tracks, pair, for 74" (1880 mm) model:	
Engine, upper	120 lb. (54 kg)	38-section, for use with small diameter idlers:	
Final drive	56 lb. (25 kg)	18" (457 mm)	212 lb. (96 kg)
Precleaner	8 lb. (4 kg)	20" (510 mm)	390 lb. (177 kg)
Radiator, hinged, heavy duty	53 lb. (24 kg)	39-section, for use with standard large idlers:	
Normal service	10 lb. (5 kg)	18" (457 mm)	218 lb. (99 kg)
Track guiding, center section only	95 lb. (43 kg)	20" (510 mm)	390 lb. (177 kg)
Ends only, 60" (1520 mm) model	160 lb. (73 kg)	22" (560 mm)	550 lb. (249 kg)
74" (1880 mm) model	200 lb. (91 kg)	Transmission, optional	0
Track roller, severe and rock applications	422 lb. (191 kg)	Vandalism protection:	
Normal application	150 lb. (68 kg)	Instrument panel guard	4 lb. (2 kg)
For use with end track-guiding guards	320 lb. (145 kg)	Cap locks for:	
Heater, cab	63 lb. (29 kg)	Oil filler	2 lb. (1 kg)
		Oil dipstick	4 lb. (2 kg)
		Fuel tank	1 lb. (0.5 kg)
		Hydraulic tank	1 lb. (0.5 kg)
		Radiator	2 lb. (1 kg)
		Windshield wiper	4 lb. (2 kg)

Materials and specifications are subject to change without notice.

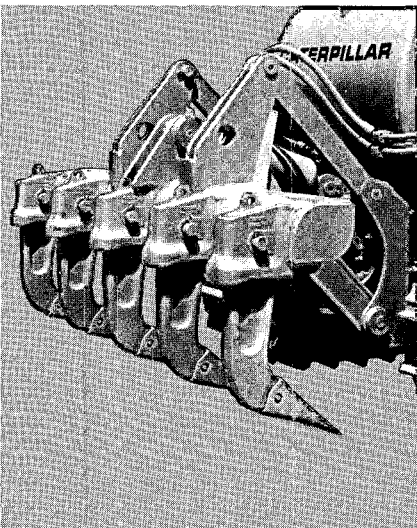


Operator efficiency . . . productivity . . . protection. You get them all with the D5 because:

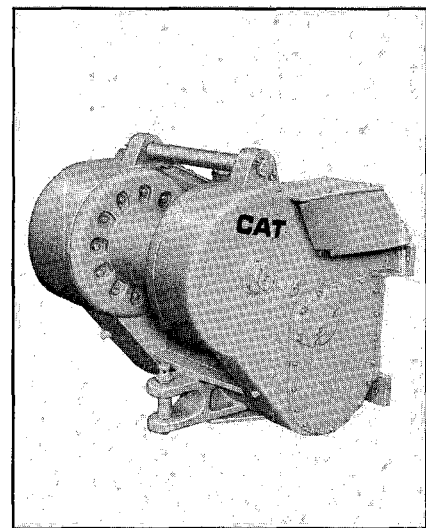
- Controls are convenient. Steering levers and throttle are console-mounted. Power shift lever at operator's left moves in a U-pattern for speed and direction changes. Or, if you choose direct drive, master clutch lever is at the left, transmission shift levers at right. Controls for dozer vertical blade movements and ripper are located within easy reach on the right. Foot-operated decelerator and foot-controlled tilt cylinder are available as options.
- Modulated steering clutches provide precise steering capability for close-quarter work.
- Machine balance and modulated dozer actuation give excellent control in fine dozing applications.
- Walk-through operator's compartment makes machine easy to enter from either side.



- ROPS canopy (standard in U.S.A. only) increases operator protection. Optional ROPS cab is also available with sound suppression for greater comfort and protection.



No. 5 Rippers are parallelogram design to keep a constant penetration angle. Complete ripper consists of mounting bracket, linkage assembly, hydraulic cylinder, carriage assembly and three teeth with replaceable tips. (Two additional teeth optional.) Hydraulic control required but not included.



Optional Cat-built winch operates with only one lever for easy control of reel-in, reel-out, inching and brake-off. Drum speeds are matched to tractor ground speeds in 1st gear, so cable winds and unwinds smoothly. There's also easy access for servicing the brakes and gear train.

Ripper specifications

Ripper	Maximum Overall Length (tractor with ripper)	Beam Width	Cross Section	Maximum Penetration	Maximum Clearance Raised (under tip)	Shank Positions	Weight* (without hydraulic controls)
Multi-shank	15'6" (4720 mm)	7'8" (2340 mm)	8.5" x 10" (216 x 254 mm)	18.8" (478 mm)	12.3" (312 mm)	1	3,050 lb. (1380 kg)

* For each additional tooth, add 160 lb. (73 kg).



weight (approximate)

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Shipping (includes lubricants, coolant and 10% fuel):

Power shift:

- 60" (1520 mm) gauge 19,500 lb. (8850 kg)
- 74" (1880 mm) gauge 20,000 lb. (9070 kg)

Direct drive:

- 60" (1520 mm) gauge 19,000 lb. (8620 kg)
- 74" (1880 mm) gauge 19,500 lb. (8850 kg)

Shipping (includes above plus ROPS canopy):

Power shift:

- 60" (1520 mm) gauge 20,800 lb. (9430 kg)
- 74" (1880 mm) gauge 21,300 lb. (9660 kg)

Direct drive:

- 60" (1520 mm) gauge 20,300 lb. (9210 kg)
- 74" (1880 mm) gauge 20,800 lb. (9430 kg)

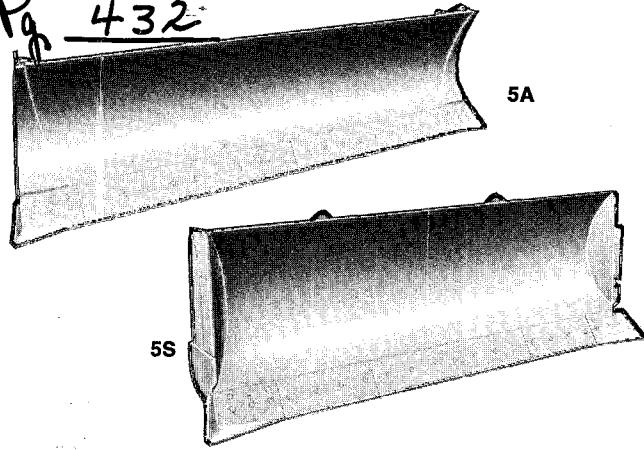
Operating (includes lubricants, coolant, full fuel tank, hydraulic control, 5S bulldozer, ROPS canopy and operator):

Power shift:

- 60" (1520 mm) gauge 24,900 lb. (11 290 kg)
- 74" (1880 mm) gauge 25,600 lb. (11 600 kg)

Direct drive:

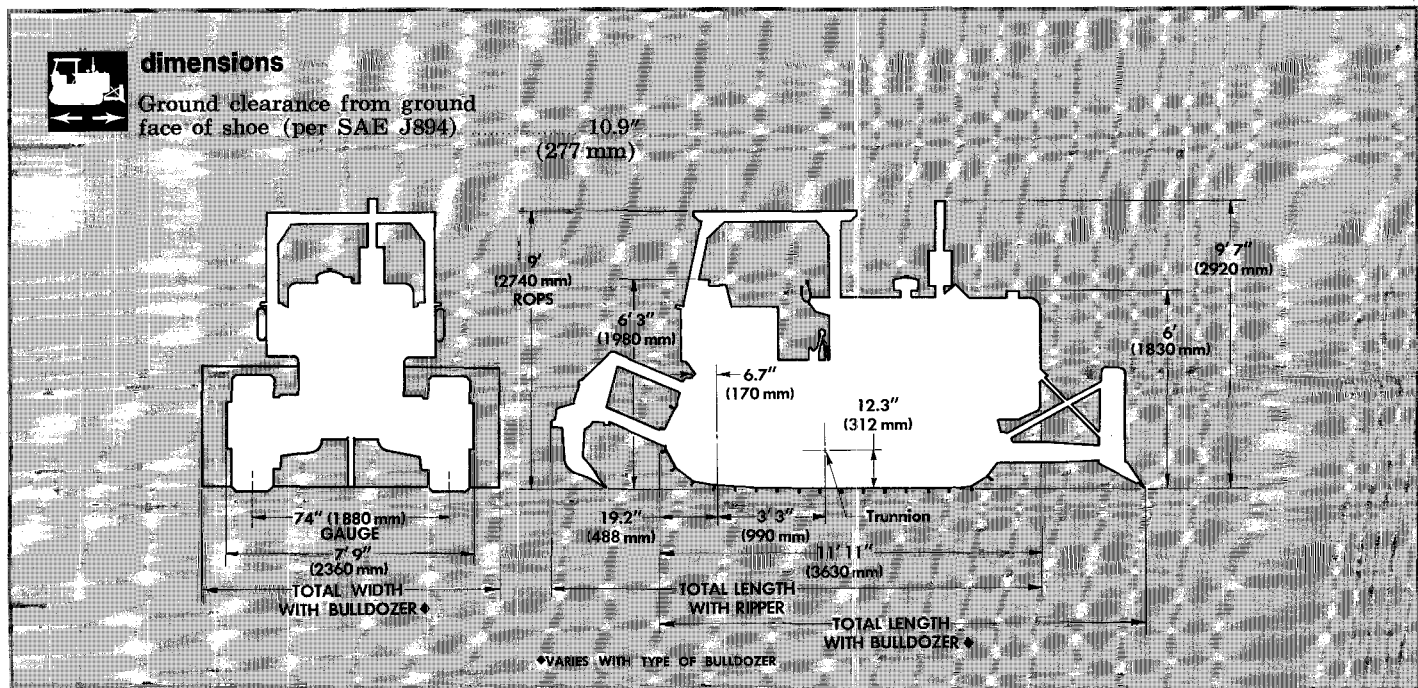
- 60" (1520 mm) gauge 24,400 lb. (11 070 kg)
- 74" (1880 mm) gauge 25,100 lb. (11 390 kg)

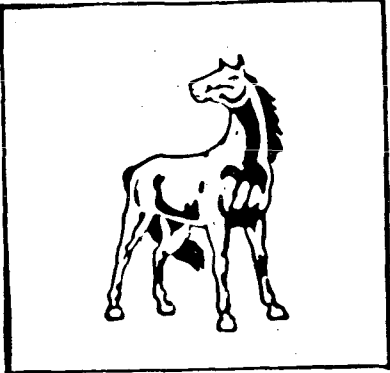


Sturdy D5 bulldozers are built with multiple box-section blades, heat-treated steel moldboards and DH-2 steel cutting edges and end bits. Hand lever controls vertical blade movements, foot pedal controls tilt. Complete bulldozer consists of dozer moldboard, C-frame for 5A, push arms for 5S, trunnions, lift cylinders and brackets. Hydraulic controls are required but not included with bulldozers.

Bulldozer specifications

Blade	Overall Length (tractor with bulldozer)	Overall Width (tractor with bulldozer)	Height	Digging Depth	Ground Clearance	Maximum Tilt	Weight (without hydraulic controls)
5S, 60" (1520 mm) gauge	15'1" (4600 mm)	8'8" (2640 mm)	38" (970 mm)	19.9" (510 mm)	34.2" (870 mm)	40" (1020 mm)	3,000 lb. (1360 kg)
74" (1880 mm) gauge	15'1" (4600 mm)	10'4" (3150 mm)	38" (970 mm)	19.9" (510 mm)	34.2" (870 mm)	39.5" (1000 mm)	3,200 lb. (1450 kg)
5A, straight, 74" (1880 mm) gauge	15'0" (4570 mm)	11'11" (3630 mm)	33.7" (860 mm)	21.7" (550 mm)	32.2" (840 mm)	11.0" (279 mm)	4,200 lb. (1910 kg)
5A, angled, 74" (1880 mm) gauge	17'5" (5310 mm)	10'10" (3300 mm)	33.7" (860 mm)	21.7" (550 mm)	38.2" (970 mm)	11.0" (279 mm)	--- ---





Mustang

TRACTOR & EQUIPMENT CO.

P. O. BOX 1373

HOUSTON, TEXAS 77001



YOUR
CATERPILLAR
DEALER

Vol 4 Pg 434

Honorable Judge &
Commissioner's Court
Tyler County
Woodville, Texas 75949

Bid on Landfill Tractor

NO. _____ TIME: *9:30* PM

MAR 17 1978

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *Danece Gawn*

Tyler County
WOODVILLE, TEXAS

ALLEN STURROCK
County Judge
Woodville, Texas 75979

March 28, 1978

Vol 4 Pg 435


Huntington State Bank
P.O. Drawer A
Huntington, Texas 75949

Gentlemen:

On March 27, 1978 at a Special meeting of the Tyler County Commissioner's Court, the following Resolution was passed; To release the cash bond put up by M.E. Fortenberry at the Huntington State Bank, Huntington, Texas.

This resolution is your authority to release the cash deposit in Tyler County Escrow Account # 10-4425-7, in the amount of \$37,512.80.

Sincerely,


Allen Sturrock
County Judge
Tyler County

AS/jm

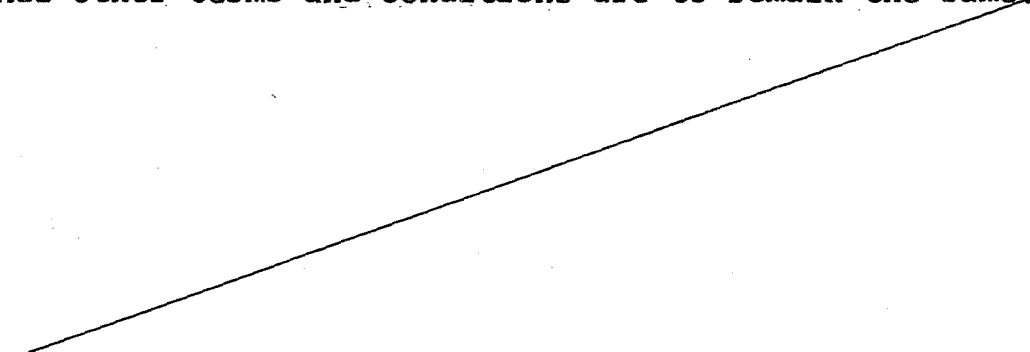
AMENDMENT

KNOW ALL MEN BY THESE PRESENTS that, for and in consideration of the mutual understandings, undertakings, considerations to be paid and received, and the terms and conditions hereinafter set forth, it is UNDERSTOOD and AGREED by and between International Paper Company, a corporation, and Tyler County, Texas that by Land Lease L/L, # 229-27, executed by and between the parties hereto on the 20 day of April, 19 71, be and the same hereby is, amended as follows:

The land lease is extended for a one (1) year period, making expiration date April 30, 1979.

There is no consideration.

All other terms and conditions are to remain the same.



Except as altered, modified and amended to the extent and in the particulars hereinbefore set out, the said parties do hereby ratify and confirm all and singular the other provisions of the aforesaid L/L 229-27

IN WITNESS WHEREOF, the parties hereto have caused this instrument to be duly executed in duplicate original counterparts on this 28 day of March, 19 78.

INTERNATIONAL PAPER COMPANY, a Corporation

By Hubert A. Branch
(Title)

WITNESSES:

Martha Humphrey
J. Bob

TYLER COUNTY, TEXAS

WITNESSES:

June Maxey
Ann Fordham

By: Allen Stewart
(Title) County Judge of Tyler County