

FILED FOR RECORD: 1-17-87 19 87 at 11:00 o'clock AM M.
DULY RECORDED: 1-17-87 19 87 at 9:00 o'clock AM M.
INSTRUMENT NUMBER: _____ DONECE GREGORY TYLER CO. CLK.
BY Donece Gregory

TYLER COUNTY COMMISSIONERS COURT
EMERGENCY MEETING
November 21, 1986 --- 8:00 A.M.

All members being present. The County Judge, Allen Sturrock, cancelled the Executive Session and declared a "non-meeting" due to Article 6252-17.

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TYLER COUNTY COMMISSIONERS COURT
SPECIAL MEETING
November 21, 1986 --- 10:00 A.M.

A Special Meeting of the Commissioners Court was held on Friday, November 21, 1986 at 10:00 A.M. All members being present. The meeting was opened with prayer by Commissioner Jordan.

Dennis Ultican, architect, presented to the Court that the two lowest bidders, H.B. Nield & Sons, Inc. and Thomas Fortenberry, had submitted a break-down of items deleted for a cost reduction of the Tyler County Justice Center. Mr. Ultican recommended that the Court accept the bid of H.B. Nield & Sons, Inc.

Thomas Fortenberry and ~~John~~ Nield both gave their viewpoints on their respective bids. Both parties stated that they would make every effort to employ sub-contractors from Tyler County.

RECESS FOR 10 MINUTES

COURT IN SESSION --- 11:10 A.M.

A motion was made by Commissioner Graham to go with the recommendation of the architect and enter into contract with H.B. Nield & Sons, Inc. for the construction of the Tyler County Justice Center. Items deleted from the original base bid or other changes in the construction will be subject to the approval by the jail commission to meet with the safety and health standards. The Court is entering into contract with the bid amount of \$1,626,350.00 utilizing Alternate Bids and with the understanding that an option may be taken on the finishing of the Probation Department offices. Commissioner Jordan seconded this motion. All voted yes and none no. SEE ATTACHED.

Commissioner Barnes made a motion to cancel all bids submitted for the purchase of a used tractor and advertise for bids for a new tractor for Precinct #2, considering the age of a used tractor and price differences between a used tractor and a new tractor. The bids will be opened at the next regular meeting, December 8, 1986 at 10:00 A.M. Commissioner Graham seconded this motion. All voted yes and none no. SEE ATTACHED.

A motion was made by Commissioner Barnes and seconded by Commissioner Graham to make final approval of the "Buy-Back" program under the Texas County and District Retirement System. All voted yes and none no. SEE ATTACHED.

THERE BEING NO FURTHER BUSINESS, THE MEETING ADJOURNED --- 11:45 A.M.

SIGNED: Allen Sturrock Allen Sturrock, County Judge

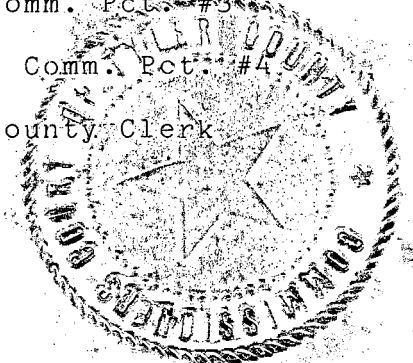
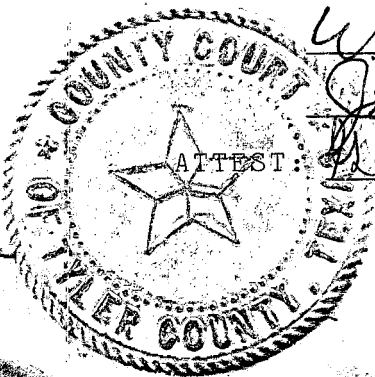
J. Carrol Conner J. Carrol Conner, Comm. Pct. #1

A.M. Barnes A.M. Barnes, Comm. Pct. #2

Willis Graham Willis Graham, Comm. Pct. #3

James R. Jordan James R. Jordan, Comm. Pct. #4

ATTEST: Grace Bostick Grace Bostick, County Clerk



TYLER COUNTY JUSTICE CENTER
COST REDUCTION ITEMS

MECHANICAL

1. DELETE RETURN AIR DUCT.
2. DELETE ENTHALPY CONTROL.
3. COMBINE TWO (2) AIR HANDLING UNITS IN ADMIN. INTO ONE (1) - SIZE 17.
4. REDUCE SIZE OF AHU'S IN SECURITY AREA TO SIZE 17 (FROM 19).
5. ELIMINATE EXTENDED FOUR (4) YEAR WARRANTY ON COMPRESSORS.
6. ELIMINATE STANDBY HOT & CHILLED WATER PUMPS.
7. REDUCE CHILLER TO 070 FROM 075.

PLUMBING

1. CHANGE WASTE PIPING FROM LEAD & OAKUM JOINTS TO BELL & SPIGOT WITH GASKETS UNDER FLOOR AND NO-HUB ABOVE FLOOR.
2. DELETE FIXTURE IN VIOLENT CELL, ROUGH-IN TO REMAIN.
3. DELETE TWO FIRE HOSE CABINETS

ELECTRICAL

1. ELIMINATE THRESHOLD MONITORING IN INDIVIDUAL CELLS OFF DAY ROOMS.
2. DELETE POWER & CONTROLS TO OPERABLE WINDOWS.
3. DELETE POWER TO EMERGENCY RELEASE CABINETS.
4. DELETE FIXTURE, SPEAKER & IN VIOLENT CELL, ROUGH-IN TO REMAIN.
5. DELETE CIRCUITS TO ONE (1) AHU, POWER & CONTROLS.
6. DELETE POWER & CONTROLS TO ONE HOT WATER & ONE CHILL WATER PUMP.
7. DELETE CCTV CAMERA IN:
 - A. MULTIPURPOSE ROOM
 - B. EXERCISE YARD
 - C. CORRIDOR BY CONTROL ROOM.

8 CHANGE RADIO CABINET TO ALTERNATE
BY MOTOROLA IN TYLER.

9. ADD (20) AREA SMOKE DETECTORS
IN SECURITY AREA CEILING SPACE,
DELETE CONNECTION TO FOUR (4)
DUCT DETECTORS.

10. Reduce Emergency GENERATOR FROM
60 KW TO 45 KW.

From: MARVALE Y. STARK
Route 1, Box 312
CHESTER, TX 75936
PH: 969-2346

Oct. 22, 1986

To: COMMISSIONER'S COURT
100 COURT HOUSE
WOODVILLE, TX 75979

I Hereby Submit A Bid or Proposal to Sell
the Following:

- ONE (1) Used Ford TRACTOR, 4000 Series, Diesel
- FRONT END LOADER (BUCKET + FORKS) (New 1985)
- Six Foot (6') RHINO Bush Hog (New 1985)
- HEAVY DUTY Double Disk
- Post Hole Digger

TOTAL - \$11,000⁰⁰

Marvale y. Stark



1986
159

1986

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Time: 11:15 AM

OCT 23 1986

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS
BY: Shirley Matkin

Commissioner's Court
100 Court House
Woodville Tx 75979

SEALED Bid
TRACTOR

ATTN: Judge Allen Sturrock

Bid for Used Tractor and Equipment PCT II

used	Tractor -----610 Long Diesel	64P.T.O. horsepower	6800.00
new	Front End Loader w/bucket and forks.....		3900.00
new	Six foot heavy duty cutter.....		1000.00
new	Six foot heavy duty disc.w/sealed.bearings.....		1700.00
used	Power post hole digger.....		450.00
Total			12,850.00

Tyler County Tractor Inc.
510 S. Magnolia
Woodville TX 75979
283 2570

LONG 610 610 DTC

FUEL-EFFICIENT 2 & 4-WD 64 PTO H.P. DIESEL TRACTOR





610 DTC
4-WHEEL DRIVE

The Long 610/610DTC offers the horsepower needed for most jobs around the farm —from field work to farm-yard chores.

Designed for efficiency and ease of operation, it has features such as a five bearing crankshaft, independent PTO, hydrostatic steering, 8-speed transmission, deluxe seat, and lights all included at no extra cost. The styling is crisp and modern.

The Long 610-DTC is a four-wheel drive-version offering added traction for those tough operating conditions. Less wheel-slippage means more economy plus added efficiency. Ideal for plowing, loading, disking and hauling. It adds up to efficiency with more weight per dollar than any other tractor in its class, that we know of. See the Long 610 and all other tractor models that team-up with matching implements to form a complete line of farming units.

Your Long dealer has all the details. Ask him for a demonstration. Put a Long tractor to work for you.

SPECIFICATIONS

ENGINE

Type Diesel
No. of cylinders 4
Bore 4.016 In.
Stroke 4.33 In.
Displacement 219.4 Cu. In.
Compression 17:1
Crankshaft 5 brg.—Induction hardened
Lub. System Force feed - water cooled
Oil filter Spin-on, full-flow
Air cleaner Oil bath with pre-cleaner
Starting aid Thermostarter

CLUTCH

Diameter 11 In.
Type Pedal operated
friction - dry

POWER TAKE-OFF

1 speed 540 R.P.M.
Engine speed @ 540 PTO R.P.M. 2160 R.P.M.
Max. PTO h.p. ... 64 PTO h.p.* @ 2400 R.P.M.
Shaft diameter 1.375 In.
Number of splines 6
Independent - hand lever control

TRANSMISSION

Gearbox 8 forward — 2 reverse
3rd, 4th, 7th & 8th are synchronized
Intermediate Bevel gear - differential
spider pinions - ratio 3.357:1
Differential lock Pedal with auto-
disengagement
Final drive Spur gear - ratio 5.636:1

HYDRAULICS

Pump Gear - front mounted
Pump output 5.75 G.P.M. @ 2133 P.S.I.
Max. lift 3-pt. hitch 2650 Lbs.
Linkage Cat. 1 & 2

ELECTRICAL

Battery 12 Volt
Capacity 100 Ampere Hours

BRAKES

Type Dry band
Operation Independent or simultaneous
foot operated
Independent hand brake Lever actuated
disc type

AXLES & WHEELS

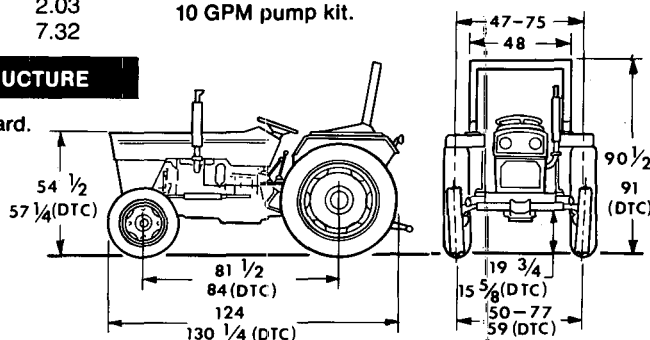
Front Tubular 3 piece, pivoted
Track adjustments front 52 In. - 79 In.
8 Positions
Front (DTC) 59 In. Fixed
Track adjustments rear 47 In. - 75 In.
8 Positions
Tires front 7.50 x 16 (4 ply) I1
Tires front DTC 9.5 x 20 (6 ply)
Tires rear 14.9 x 28
(6 ply) R1 MAVT or PAVT
Tires rear DTC 16.9 x 28 (6 ply) R1

ROAD SPEEDS M.P.H.

Gear	610 on	610-DTC on
	16.9 x 28 tires	16.9 x 28 tires
	2400 R.P.M.	2400 R.P.M.
1	1.55	1.42
2	2.34	2.13
3	3.42	3.12
4	4.42	4.05
5	5.59	5.10
6	8.42	7.67
7	12.32	11.22
8	15.92	14.50
1 Reverse	2.23	2.03
2 Reverse	8.04	7.32

ROLLOVER PROTECTIVE STRUCTURE

2 Post ROPs with seat belt standard.



STEERING

Type Hydrostatic

TURNING RADIUS

Without brakes 10 Ft. 11 In.
Without brakes DTC 15 Ft. 3 In.
With brakes 9 Ft. 11 In.
With brakes DTC 10 Ft. 8 In.

CAPACITIES

Cooling system 14 Qts.
Fuel tank 14.25 Gals.
Crankcase (without filter) 9.5 Qts.
Crankcase oil filter 1 Qt.
Transmission and hyd. system 17 Qts.

TRACTOR WEIGHT

4630 Lbs. (Approx.) (610)
5892 Lbs. (Approx.) (610-DTC)

OPTIONS

Front hand weights, 73 lbs. each
Rear wheel weights, 122 lbs. each
Power adjustable rear wheels
Remote control valve and hoses
Heavy duty battery (135 Amps.)
Downdraft exhaust kit
Water pre-heater kit
FOPS (Falling object protective structure)
canopy
Safety flasher kit
10 GPM pump kit.

SOLD AND SERVICED BY:

Just call or write:

Box 1139 (1907 N. Main St.), Tarboro, NC 27886 Tel. (919) 823-4151
Box 417, Lewisville, TX 75067 Tel. (214) 221-6616
Box 3928 (3863 W. River Rd.), Davenport, IA 52808 Tel. (319) 324-0451
Box 167 (217 Southwell Blvd.), Tifton, GA 31793 Tel. (912) 382-3600
Box 1167, Memphis, TN 38182-0267 Tel. (901) 458-7610



LONG MFG. N.C. INC.
HOME OFFICE: TARBORO, N.C.
TELEX NR.: 510-929-0695

FORM #2338/Rev. 7/85
OPI-ENG.
* Manufacturer's Estimate

The information contained herein is from data available at the time of printing. Long Mfg. N. C. Inc. reserves the right to make changes in specifications shown herein or to add improvements without notice and without incurring obligation.



Model 1550 Quick-Attach Loader

For LONG 35 164 p.h.o. H.P. Tractors

The Model 1550 quick-attach loader is designed to be used on the following LONG tractors: 360, 460, 460-SD, 460-DT, 510, 510-DT, 560, 560-DT, 610, and 610-DT. The boom and bucket assembly can be mounted or dismounted in just 5 minutes. This feature makes it the ideal utility loader for the farmer who doesn't need a full-time tractor/loader.

Specifications: 1550 Loader

General:

Shipping Weight, Less Bucket	Approx. 1270 Lbs.
Bucket Type	60" Material Bucket Approx. 330 Lbs.
	68" Material Bucket Approx. 340 Lbs.
	84" Snow Bucket Approx. 430 Lbs. (Light material only)
	60" Manure Bucket Approx. 220 Lbs.

Operational:

Note: This loader is mounted on a Long 610DTC Tractor equipped with 10.5 x 20 (4 Ply) front tires and 16.9 x 28 (4 Ply) rear tires.

Lifting Capacity, Full Height	2950 Lbs.
Breakout Force	4200 Lbs.
Height to Bucket Hinge Pin	119 Inches
Reach at Maximum Height	24 Inches
Reach, Bucket on Ground	65½ Inches
Bucket Rollback	30°
Dump Angle	45°
Digging Depth Below Ground Level	2 Inches
Raising Time to Full Height, Seconds	6.0 Seconds
Lowering Time, Seconds	3 Seconds
Bucket Dumping Time	2.5 Seconds

Hydraulic System:

10 GPM @
2400 RPM

Hydraulic Cylinders Function	Loader Arm Lift
Type	Double Acting
Bore Diameter	2¼ Inches
Function	Bucket
Type	Double Acting
Bore Diameter	3½ Inches
Control Valve	2 Spool With Float Position on Lift Spool. 2250 P.S.I. Re- lief Valve Setting.



LONG MFG. N.C. INC.
HOME OFFICE: TARBORO, N.C.

Just call or write:

Box 1139 (1907 N. Main St.), Tarboro, NC 27886 Tel. (919) 823-4151
Box 918 (2610 Hwy. 77 North), Carrollton, TX 75006 Tel. (214) 242-5102
Box 3928 (3863 W. River Dr.), Davenport, IA 52808 Tel. (319) 234-0451
Box 167 (Hwy. U.S. 41 South), Tifton, GA 31794 Tel. (912) 382-3600
Box 13263 (1920 Channel Ave.), Memphis, TN 38113 Tel. (901) 774-6523
Box 259 (#8 Long Lane), Mechanicsburg, PA 17055 Tel. (717) 697-8277
906 Harney St., Vancouver, WA 98660 Tel. (206) 695-1259

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MODEL 1549 LOADER

For LONG Compact Tractors and 310/310-DT

The Model 1549 Loader is designed to be used on the Long 260-C, 310, 310-C, 310-DT, and 360-C Tractors. When used in conjunction with one of these tractors the loader becomes an efficient and powerful loading machine, capable of fulfilling your loading needs.

Specifications: 1549 Loader

General:

Shipping Weight, Less Bucket	650 Lbs.
Bucket Type	60" H.D. Bucket, 209 Lbs. 40" Manure Fork, 130 Lbs.

Operational:

Note: This loader is mounted on a Long 310 Tractor equipped with 5.00 x 15 (4 Ply) front tires and 11.2 x 28 (4 Ply) rear tires.

Lifting Capacity, Full Height	1145 Lbs.
Breakout Force	1880 Lbs.
Height to Bucket Hinge Pin	94 Inches
Reach at Maximum Height	23 Inches
Reach, Bucket on Ground	51½ Inches
Bucket Rollback	7°
Dump Angle	36°
Digging Depth Below Ground Level	4½ Inches
Raising Time to Full Height, Seconds	6.5 Seconds
Lowering Time, Seconds	2.8 Seconds
Bucket Dumping Time	4.6 Seconds

Hydraulic System:

Hydraulic Cylinders Function	Uses Tractor Hyd. System
Type	Loader Arm Lift
Bore Diameter	Double Acting
Function	2 Inches
Type	Bucket
Bore Diameter	Double Acting
Control Valve	2 Inches
	2 Spool With Float Position on Lift Spool.
	2130 P.S.I. Re- lief Valve Setting.



LONG MFG. N.C. INC.
HOME OFFICE: TARBORO, N.C.

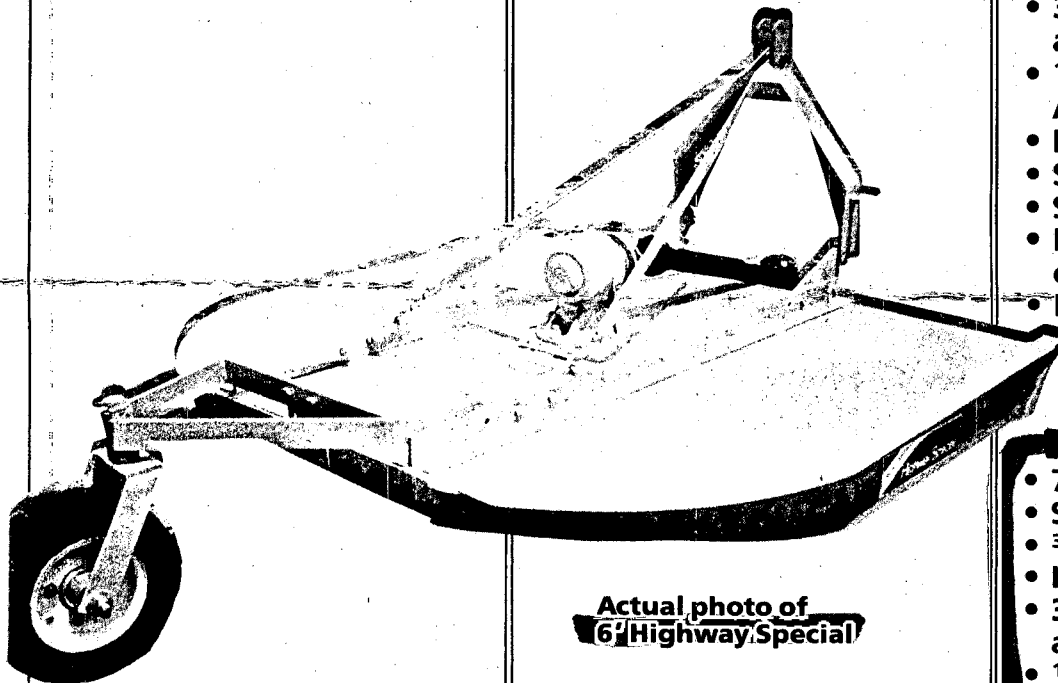
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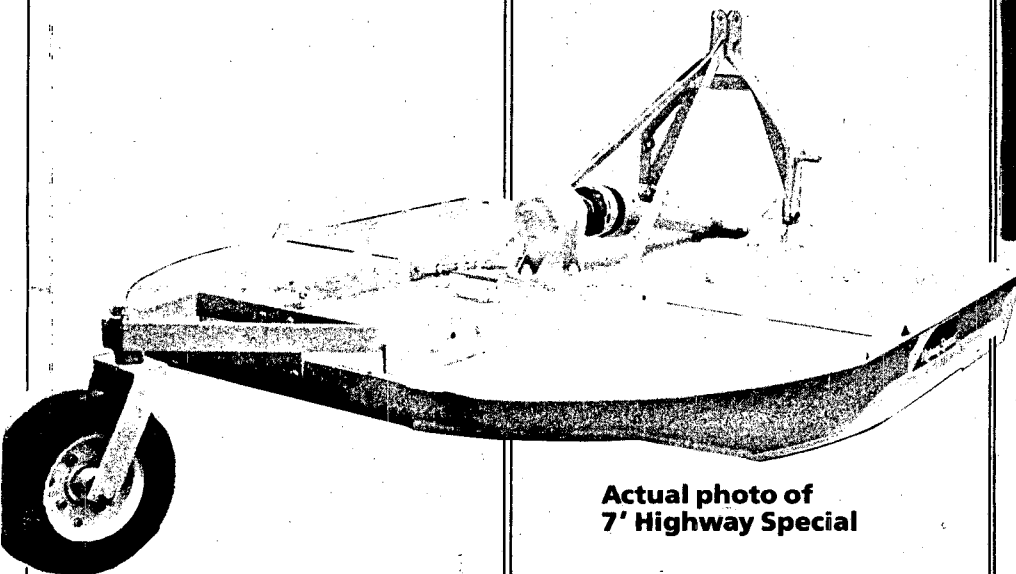
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FOR THE REAL SERIOUS USER

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Actual photo of
6' Highway Special



Actual photo of
7' Highway Special

- 5' Highway Special**
- 75 hp PLUS gear box rating
 - Slip clutch protected
 - .120 heavy decking
 - I beam constructed sides
 - 3" heavy pipe bracing across front
 - 1/2" x 4" triple braced 52 lb. A frame
 - Flexible stiff arms
 - Solid rubber tail wheel
 - Stump jumper
 - Heavy duty 4" cutting blades
 - Perfectly balanced

- 6' Highway Special**
- 75 hp PLUS gear box rating
 - Slip clutch protected
 - 3/16" heavy decking
 - I beam constructed sides
 - 3" heavy pipe bracing across front
 - 1/2" x 4" triple braced 52 lb. A frame
 - Flexible stiff arms
 - Solid rubber tail wheel
 - Stump jumper
 - Heavy duty 4" cutting blades
 - Perfectly balanced

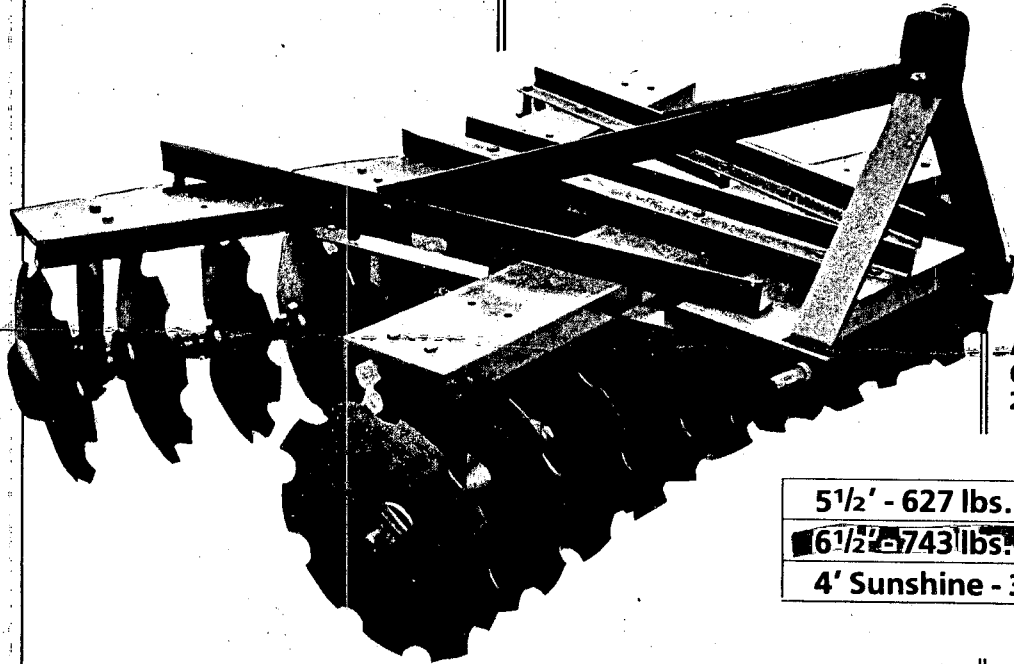
- 7' Highway Special**
- 75 hp PLUS gear box rating
 - Heavy duty slip clutch
 - 3/16" heavy decking
 - I beam constructed sides
 - 3" heavy pipe bracing across front
 - 1/2" x 4" triple braced 52 lb. A frame
 - Flexible stiff arms
 - Solid rubber tail wheel
 - Stump jumper
 - Heavy duty 4" cutting blades
 - Perfectly balanced

5' Highway Special - 759 lbs.	
6' Highway Special - 874 lbs.	
7' Highway Special - 1040 lbs.	

DIGGING DISCS

HEAVY DUTY 205

- 5 1/2' disc with sixteen 16" cut-out blades
- 6 1/2' disc with twenty 16" cut-out blades
- Also available with 18" cut-out blades
- Also available with sealed bearings



Actual photo of
6 1/2' heavy duty
205 Discs

5 1/2' - 627 lbs.

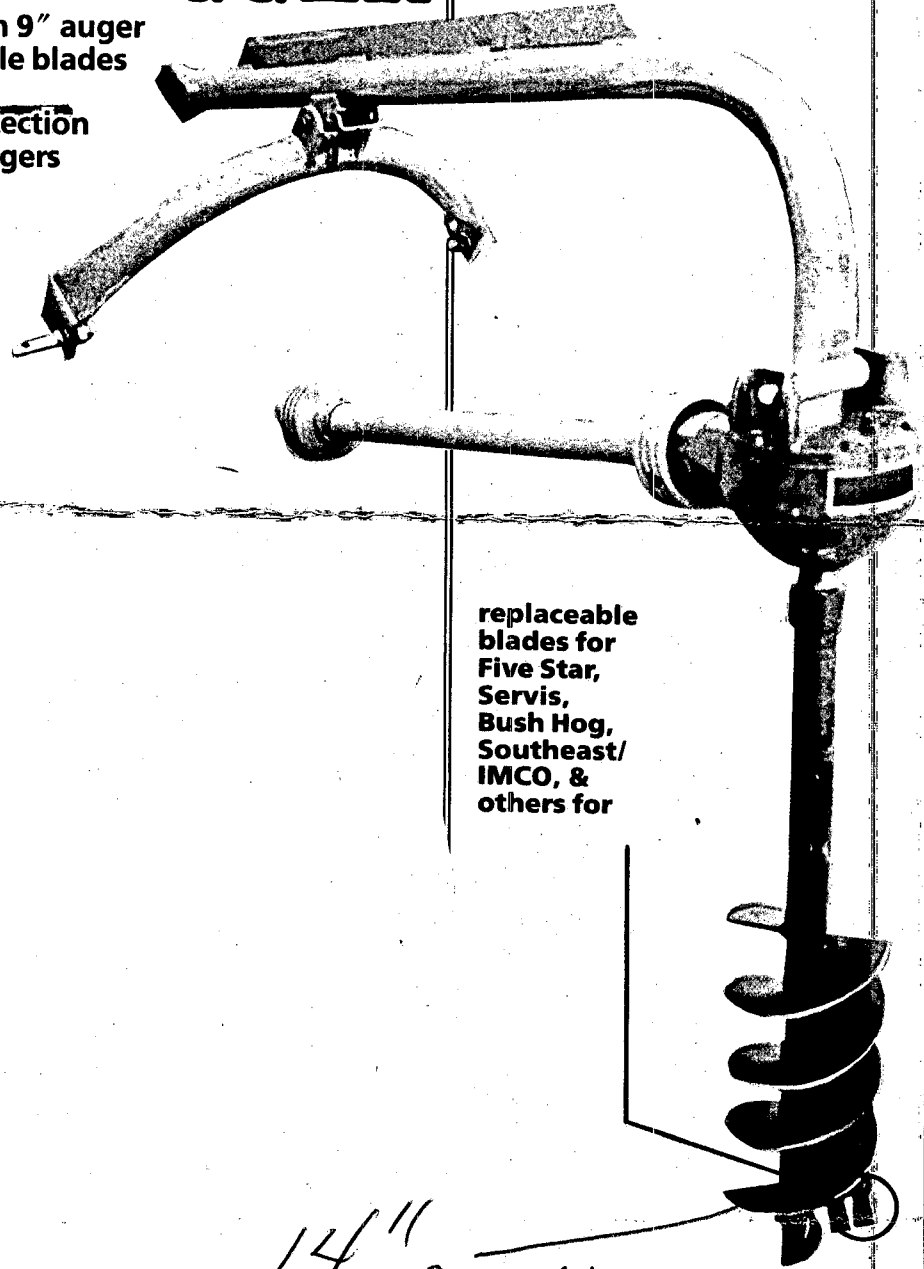
6 1/2' - 743 lbs.

4' Sunshine - 326 lbs.

5 1/2' - 627 lbs.		
6 1/2' - 743 lbs.		
4' Sunshine - 326 lbs.		

POST HOLE DIGGER

- Complete with 9" auger and replaceable blades and tips
- Shear pin protection
- 6" and 12" augers also available



replaceable blades for Five Star, Servis, Bush Hog, Southeast/IMCO, & others for

14" auger

Tyler County Tractor, Inc.

510 S. MAGNOLIA
WOODVILLE, TEXAS 75979

Time 1:55 PM

NOV 10 1986

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *Sammie Reynolds*

*Lot # Bid on Tractor +
equipment*



NICHOLS FARM & RANCH SUPPLY

SALES, SERVICE & PARTS
Hwy. 69 So. — P.O. Box 639
WOODVILLE, TEXAS 75979
(409) 283-5136

November 11, 1986

Tyler County Precinct II
Pete Barnes
Courthouse
Woodville, Texas 75979

VCL 012 PAGE 870

SUBJECT: COUNTY BID Used Tractor

Attached you will find a limited supply of used "Ag Equipment." However, to accommodate your present needs I have prepared a two-fold package:

- A) Used Tractor
New Equipment
 - Loader
 - Rotary Cutter
 - Post Hole Digger
 - Disc
- B) All New Equipment
 - Case IH Tractor
 - Case IH Loader
 - Rotary Cutter
 - Post Hole Digger
 - Disc

When you review the price packages, take the time to compare the new equipment against the used equipment prices. In some instances you will be amazed at the difference. Pricing is extremely competitive at both levels. As you can see, Case IH will be very competitive.

Case IH has completely revamped pricing on their 40 plus horsepower tractors.

We encourage you to evaluate this carefully and to utilize it if you feel it can benefit your needs.

If you have any questions regarding either package bid, please do not hesitate to contact us at Nichols Farm and Ranch Supply.

Sincerely,

NICHOLS FARM AND RANCH SUPPLY
James R. Nichols, Owner



NICHOLS FARM & RANCH SUPPLY

SALES, SERVICE & PARTS
Hwy. 69 So. — P.O. Box 639
WOODVILLE, TEXAS 75979
(409) 283-5136

PACKAGE "A"

VEI 012-106 871

Used Tractor:

David Brown 880
* PTO 42.29
* live drive hydraulic system
* traction control unit
* draft control
* differential lock
* dual range gear box
* 6 speeds forward

COMPLETELY RECONDITIONED

\$ 4,300.00

New Front End Loader:

Schwartz Loader 1300
* bucket w/ tines 72"

\$ 3,210.00

New Post Hole Digger:

Vassar DEF-9
* 45" digging depth
* hard surfaced point & blades
* heavy duty gear box

\$ 466.00

New Heavy Duty Rotary Cutter:

Side-Winder GB-6
* extra heavy duty gear box
* heavy duty "A" frame / struts
with rocker link protection
* heavy duty slip clutch
* round blade carrier

\$ 1,737.00

New Heavy Duty Disc:

Side-Winder MA72018B
* cutting width 6'8"
* sealed bearings
* 20 - 18" blades CO
* approx. wt. 797

\$ 1,053.00

TOTAL PACKAGE PRICE

\$10,766.00

Eligible for Financing:

Financing terms on this package are as follows:
8.8 APR 30 months



NICHOLS FARM & RANCH SUPPLY

SALES, SERVICE & PARTS

Hwy. 69 So. — P.O. Box 639

WOODVILLE, TEXAS 75979

(409) 283-5136

PACKAGE "B"

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New Tractor:	Case IH Tractor 485D	
	* PTO 42 hp	
	* 3-cyl. diesel	
	* 2-post ROPS w/seat belts	
	* 8 speed Synchronesh, 8 forward & 4 reverse	\$ 9,300.00
New Front End Loader:		
	Case IH Loader 2200	
	* 72" material bucket	\$ 2,995.00
New Post Hole Digger:		
	Vasser DEF-9	
	* 45" digging depth	
	* hard surfaced point & blades	
	* heavy duty gear box	\$ 466.00
New Heavy Duty Rotary Cutter:		
	Side-Winder GB-6	
	* extra heavy duty gear box	
	* heavy duty "A" framr / struts	
	with rocker link protection	
	* heavy duty slip clutch	
	* round blade carrier	\$ 1,737.00
New Heavy Duty Disc:		
	Side-Winder MA72018B	
	* cutting width 6'8"	
	* sealed bearings	
	* 20 - 18" blades CO	
	* approx. wt. 797	\$ 1,053.00
		<hr/>
	TOTAL PACKAGE PRICE	\$15,551.00

Eligible for Financing:

Financing terms on this package are as follows:

8.8 APR

48 months

case

MODEL 485

Tractor

Utility and Low Profile

42 (31.3 kW) PTO horsepower

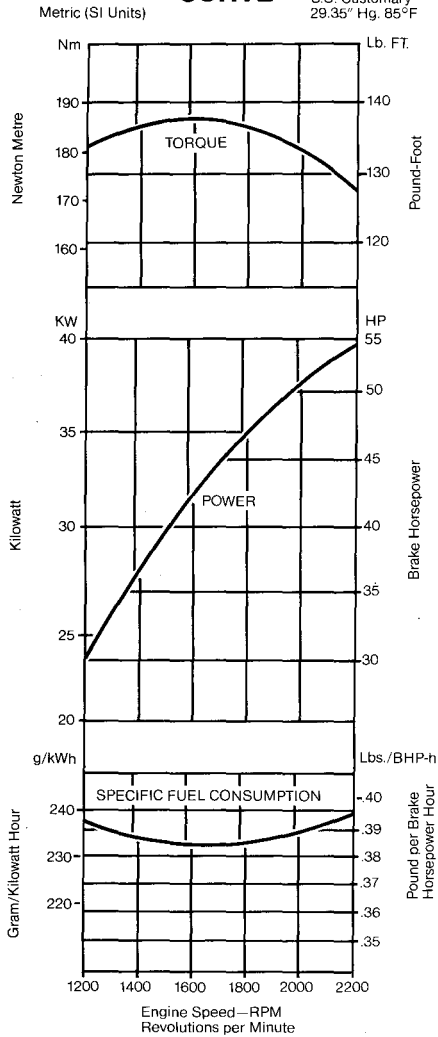
Synchromesh 8F/4R transmission



BASIC TRACTOR

ENGINE PERFORMANCE CURVE

U.S. Customary
29.35" Hg, 85°F



The Case International 485 tractor is compact in size, with a low design and short turning radius. It is equipped with every standard feature you need for all-around-the-farm versatility — loading, choring, plowing, disking, haying — and for all kinds of PTO work.

HIGH-TORQUE DIESEL ENGINE

A Case International 179 in³ (2.93 L), 3-cylinder power plant provides high performance and operating economy over a wide range of jobs.

SMOOTH SHIFTING

Synchronized 8F/4R speed transmission makes shifting easier and faster than complicated shifting patterns on many tractors. High-Low-Reverse range lever permits fast cycling, especially valuable in loader work. Optional power reverse 8F/8R shuttle allows rolling F/R shifts.

INFINITE RAISE RESPONSE

It gives you fingertip control so you can be as precise as field conditions require. And raise response over-ride provides fast lifting of implements at the end of the field. So you have full control of all ground-working implements for fuel economy and quality work.

BIG-CAPACITY HYDRAULIC PUMP

Unit provides all the hydraulic power needed for steering, braking and the 3-point hitch. Standard pump has 15.9 gpm (60.2 L/min) capacity. Optional pump, 17.0 gpm (64.4 L/min).

SPLIT-DECK CONTROLS

You get more operating room, greater comfort with two control consoles: left for shift levers and parking brake, right for hydraulic controls and PTO.

ENGINE

Engine Full Load Performance

Max PTO hp measured at 2200 rpm
..... 42 (31.3 kW)

Max brake engine hp measured at 2200 rpm SAE J1349

Gross..... 53 (39.5 kW)

Net..... 50 (37.3 kW)

Max gross torque ft-lbs at
1600 rpm 139 (188 Nm)

Make & model .. Case International D-179

Piston displacement..... 179 in³ (2.93 L)

Number of cylinders..... 3

Type cylinder sleeve..... Wet

Speed, rated full load..... 2200 rpm

Governed speed range 700-2400 rpm

Bore and stroke..... 3.88 x 5.06 in.
(98.0 x 128.5 mm)

Compression ratio..... 16:1

CAPACITIES*

Fuel tank..... 20 gals (76 L)

Cooling system..... 3.0 gals (11.4 L)

Engine lube oil,
incl. filter 1.7 gals (6.5 L)

Rear frame, trans. and
hyd. system 9.0 gals (3.4 L)

Hydraulic pump: std/opt-
in gpm (L/min) 15.9/17.0
(60.2)/(64.4)

Hitch lift capacity 24" (610 mm) behind
lift links, in pounds. 2700 (1220 kg)

Axle Capacities in Pounds:
Front: Dynamic**

Straight adjustable .. 6172 (2802 kg)

Swept back..... 5070 (2301 kg)

Fixed cast 10,000 (4540 kg)

Rear: Dynamic** 9259 (4203 kg)

WEIGHT

Approx shipping weight of tractor w/hitch,
protective frame, drawbar, one hydraulic
valve, PTO, standard tires, coolant —
less fuel, ballast, weights

Utility 5200 lbs (2361 kg)

Low Profile 5140 lbs (2334 kg)

*Capacities shown are U.S. measurements
**Dynamic: Moving measurement working off-road
with wheel tread at 60" (1.52 m)

TRANSMISSION

Standard

Synchromesh 8 forward & 4 reverse, syn-
chronized shifts within each of two ranges.

Option

Power reverse shuttle; 8 forward & 8
reverse, provides for rolling F/R shifts.

APPROXIMATE SPEEDS IN MPH (KM/H) w/13.6 x 28 tires

Range	Gear	mph	(km/h)
LOW	1	1.54	2.48
	2	2.50	4.02
	3	3.38	5.44
	4	4.35	6.90
HIGH	1	5.90	9.49
	2	9.58	15.41
	3	12.95	20.85
	4	18.66	26.81
REV	1	1.85	2.98
	2	3.00	4.83
	3	4.05	6.53
	4	5.22	8.39

13.6x28 Rolling Radius 24.02
To calculate approximate speeds with fol-
lowing tires:

14.9 x 24 multiply by 0.97

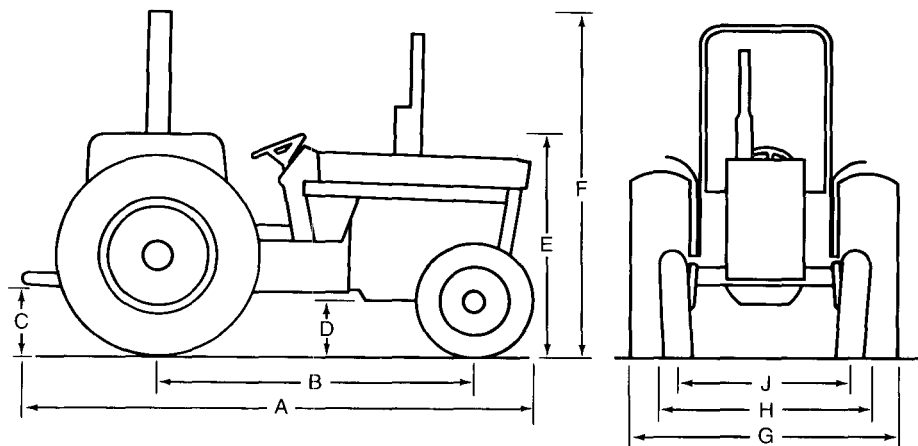
14.9 x 28 multiply by..... 1.05

16.9 x 24 multiply by..... 1.02

14.9 x 28 multiply by..... 1.10

18.4 x 16.1 multiply by 0.85

BASIC TRACTOR



APPROXIMATE OVERALL DIMENSIONS

	A	B	C	D	E	F	G	H	J
	Overall Length	Wheel Base	Drawbar Height	Under-Frame Clearance	Height to top of Steering Wheel	Height to top of ROPS	Overall Width	Rear Wheel tread Width	Front Wheel tread Width
Utility	11.8' (3.60 m)	79" (2.01 m)	15.5" (394 mm)	14.3" (363 mm)	61" (1.55 m)	93.5" (2.38 m)	6.1' (1.9 m)	52 to 76" (1.32 to 1.93 m)	52 to 80" (1.32 to 2.03 m)
Low Profile	11.6' (3.5 m)	78.2" (1.99 m)	9.1" (231 mm)	10.3" (262 mm)	56.5" (1.44 m)	88.9" (2.26 m)	6.9' (2.1 m)	64" (1.63 m)	56 to 76" (1.42 to 1.93 m)

All measurements based on standard tires and equipment for that individual style

DIMENSIONS

Turning radius:

- No brakes 10.8' (3.29 m)
- With brakes 9.2' (2.79 m)

Drawbar:

- Lateral swing
- (total) 12.4" (315 mm)

WHEEL EQUIPMENT

Standard Front:

6.00 x 16, 6PR (F2)

Standard Rear:

13.6 x 28, 6PR (R1)

Optional Front:

- 7.50 x 16, 6PR (F2)
- 7.50 x 16, 6PR (I1)
- 27 x 9.5-15, 6PR (Terra Rib)
- 9.5 x 15, 6PR (F2)
- 9.00 x 10, 8PR (F3)

Optional Rear:

- 14.9 x 2A, 6PR (R1) & (R4)
- 14.9 x 28, 6PR (R1) & (R4)
- 16.9 x 24, 6PR (R1) & (R4)
- 16.9 x 28, 6PR (R1) & (R4)
- 18.4 x 16.1, 6PR (R1)

Selection of manual lug adjust & power adjust wheels available.

STANDARD EQUIPMENT

- Accelerator — hand and foot control
- Alternator, 45 amp
- Antifreeze, — 35°F
- Axle — front — straight adjustable
- Brakes — 10" (254 mm) single disc, self-adjusting (wet hydraulic w/dual pedal safety lock)
- Clutch — self-adjusting, 11" (279 mm) diameter fan, dry "Dyna-Life" disk w/six cera-metallic wear pads
- Differential lock
- Dry-type air cleaner with safety element
- 12-V electrical system w/batt. ignition, key start and I.M.F. battery with 93 amp hour rating
- Engine, Case International D-179 3-cylinder, multi-range diesel w/ether starting aid, exhaust valve rotators and dual fuel filter
- Fenders, crown type
- Hydraulics — open center system, gear type pump, 15.9 gpm (60.2 L/min) pump capacity @ 2500 psi (17 237 kPa)
- Instrument panel — glare-free lighting; includes air cleaner service light, generator light, electric fuel gauge, eng. temp. gauge, oil pressure light and tachometer w/hourmeter

Lighting system — 2 front in-grille, 1 combination rear, 2 flashing amber w/turn signal control and 7 terminal electric breakaway connector

Mounting steps (left and right)

Muffler, vertical w/curved exhaust end (underslung std on LP)

Parking brake w/warning light

Power steering, hydrostatic — 2.5 gpm priority flow, and 3 turns lock to lock

Power take-off, independent, hydraulically actuated 540 rpm, with shield

Pressurized transmission lubrication system
Protective frame, ROPS, (SAE-OSHA), includes seat belt

Starting switch (safety)

Seat, deluxe, w/adj suspension

SMV emblem

Swinging drawbar

3-point hitch (Category 1 convertible to II) — 3 lever control with hydraulic draft, position and raise response control. Includes outside check chains with stabilizers and fixed lower links

Tool Box

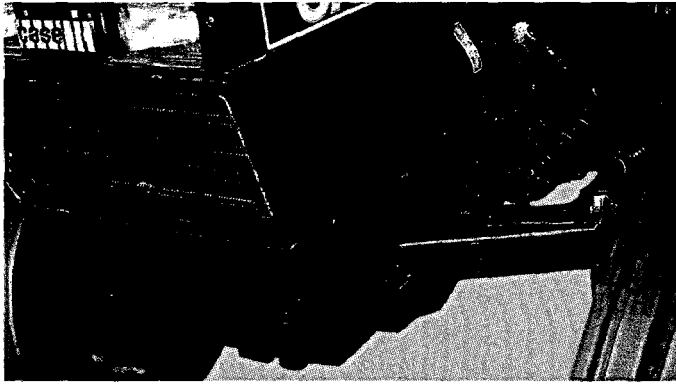
Transmission, synchronized — 8 speeds forward, 4 reverse w/Hi-Lo range

Tires — Standard Front Rear
Utility 6.00 x 16 13.6 x 28
Low Profile 9.00 x 10 18.4 x 16.1

OPTIONAL EQUIPMENT

Auxiliary valve, first and second, w/breakaway coupler. Axle, front adj — low spindle, 52 to 80" (1.32 to 2.03 m) std on Low Profile units. Axle, front — sweptback, 48 to 80" (1.22 to 2.03 m). Axle, front — H.D. fixed cast, 56" tread (1.42 m). Lighter. Horn. Muffler, underslung. Canopy for protective frame (ROPS), field. Canopy, deluxe completing package — includes headliner, 4 amber warning lights, mounting bracket and power cable for radio installation and speaker grille, field. Front end and rear wheel weights. Drawbar clevis. Transmission, Power shuttle — 8 speeds forward, 8 speeds reverse.

OPTIONS



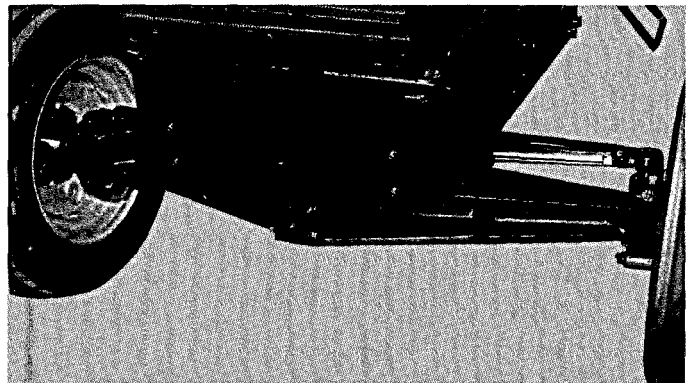
Utility — High Spindle Front Axle; Flange Rear Axle



Low Profile Front Axle



Swept Back Front Axle



H.D. "I" Beam Front Axle

NOTE: Model 485 tractor not available for sale for use in state of Nebraska.

The J I Case Company reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold.

J I Case
A Tenneco Company



700 State Street Racine, WI 53404 U.S.A.

Building On Quality™

CASE INTERNATIONAL
485 TRACTOR
(F.O.B. Port of Entry)

485

Standard Features

ENGINE:

- 3-Cylinder Diesel
- 179 Cu.in. displacement
- 42 PTO Horsepower
- Air cleaner: dry type with safety element
- Antifreeze Solution
- Fuel Tank: 20 Gallon
- Muffler: vertical w/curved exhaust pipe
- Ether Starting Aid
- Hand & Foot Accelerator
- Key Start Ignition
- Safety Starting Switch

OPERATOR PROTECTIVE STRUCTURE:

- 2-Post ROPS with 2 in.seat belt and belt to retain seat
- Fenders: Low crown
- Seat: Deluxe vinyl covered, suspension with fore, aft and height adjustments

INSTRUMENTATION:

- Glare free illuminated controls with warning lights for air cleaner service, alternator, oil pressure, transmission lubrication, headlight highbeam, and parking brake.
- Gauges for fuel level (electric), engine heat, and tachometer.

TRANSMISSION:

- 8-Speed Synchromesh, 8 forward and 4 reverse with high and low range, pressurized lubrication system.
- Brakes: Single disc (wet hydraulic)dual pedal safety lock; Parking brake
- Clutch: "Dyna-Life" 11 in.

AXLES:

- Front: Straight adjustable
- Rear: Flange type
- Differential Lock
- Power Steering, hydrostatic

TIRES:

- Front: 6.00-16, 6PR (F2) with 4.25-16 rim
- Tread: 52 to 80 in.
- Rear: 13.6-28, 6PR (R1) with attached clamp W11-28 rim
- Tread: 52 to 76 in.
- Tread depends on tire size and wheel equipment

HYDRAULICS:

- Open Center System
- Pump: 15.6 GPM at 2500 PSI

HITCH:

- 3-Point Category I/II with hydraulic draft and position control rockshaft; includes outside check chains, 30 in. fixed lower links and bracket stabilizer.
- Swinging Drawbar

PTO:

- 540 RPM, Independent hydraulically actuated, with safety shield

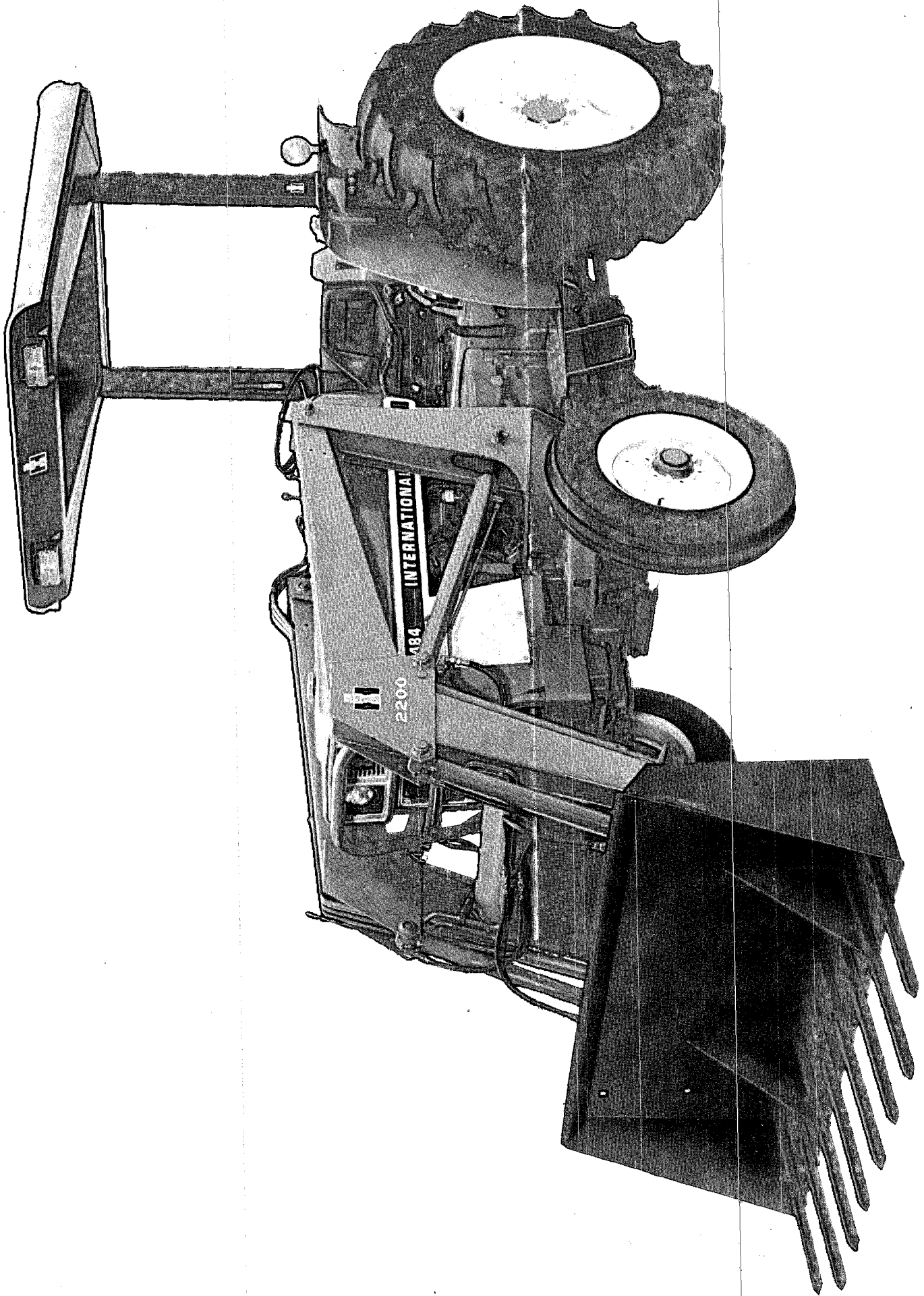
ELECTRICAL:

- 12 Volt I.M.F. Battery, 45 amp. alternator
- Lights: 2 front sealed headlights in grill, 1 combination rear tail/worklight, 2 flashing amber with turn signal control.
- 7 Terminal electric breakaway connector

OTHER STANDARD EQUIPMENT:

- Mounting steps
- SMV Emblem
- Tool Box

ORDER CODE	DESCRIPTION	ESTM WEIGHTS (lbs)	FACTORY DATA	FACTORY LIST PRICE (US \$)
Kind B48				
	MODEL			
0017	485 TRACTOR	5200		
ATTACHMENTS AND OPTIONAL EQUIPMENT (Factory installed unless othe				
TRANSMISSION				
Std	8 Speed Synchromesh—8 fwd - 4 rev speeds	0		
1676	Two Speed Power Shift—16 fwd. - 8 rev. speeds	158		
1237	Forward/Reverse Power Shuttle—8 fwd. - 8 rev. speeds	2		
	(Not for use w/Power shift—Recommended for use w/HD integral rear wheels)			
2026	Differential Lock, not taken	(9)		



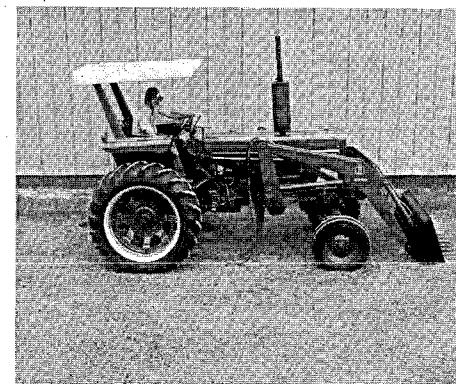
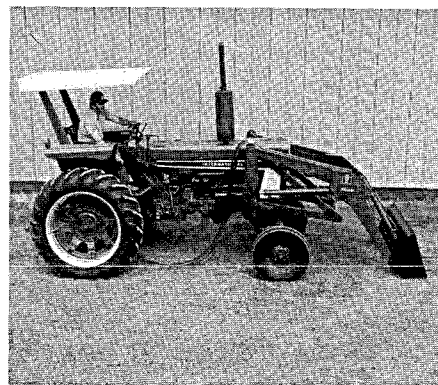
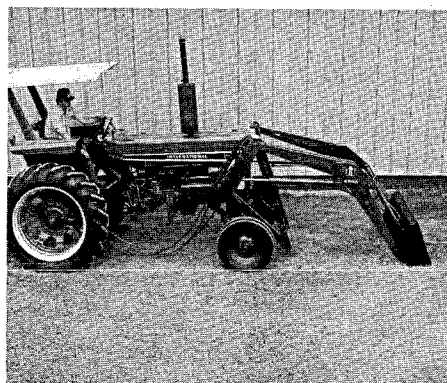
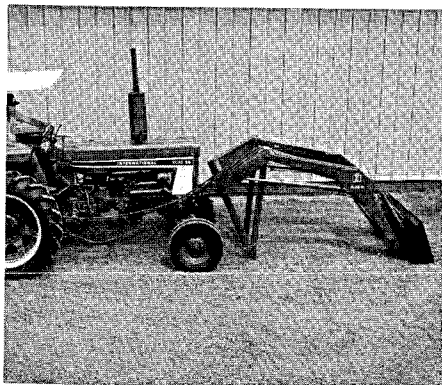
2250, 2350 and 2450 Mount-O-Matic loaders

Use hydraulic power to mount or dismount in less than five minutes

All International Mount-O-Matic loaders feature extra-quick mounting and dismounting with your tractor's hydraulic power doing the hard work. Once the front and side brackets are bolted permanently to your tractor, you can quickly and easily attach the loader. The sequence of pictures below shows you how easily it is done. You can free your tractor for other work just as easily, and the loader subframe serves as a parking stand.

Because the entire loader and its mounting brackets are located forward on the tractor, it can be mounted on cab equipped tractors. Operation is convenient because your tractor's regular hydraulic system and controls are used.

Bucket choices include 60 and 72-inch manure forks and 65 and 84-inch material buckets plus an 8-foot wide dry material bucket for the 2350 and 2450 models. A wide variety of utility type attachments is also available.



1. Drive tractor into position behind free-standing loader. Stop and connect hydraulic hoses.
2. Subframe, which has served as a parking stand, is raised hydraulically as you drive into loader.
3. Use tractor hydraulics to "power" loader firmly onto the tractor as you slowly pull into position.
4. Insert two retaining pins, one on each side, to lock loader to front mounting brackets.

INTERNATIONAL 2200 FARM LOADER

(Hamilton, Ont.)

Attachments are for field application unless otherwise noted
(WHQ.710.030)

Features and general specifications

Box type all steel construction Hydraulic dump cylinders (2) 2 in. Hydraulic lift cylinders (2) DA—2 in. The following specifications are based on I—484 tractor with 7.50—16 front tires and 14.9—28 rear tires and 65 in.	material bucket Breakout force—2550 lbs. Lift capacity @ maximum height—1700 lbs. Bucket dump angle (max.)—46° Bucket roll back angle—10° Clearance, bucket dumped @	45°83.5 in. Digging depth—8.5 in. Height to bucket hinge pin—108 in. Reach at maximum height—35 in.
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Requirements for operation

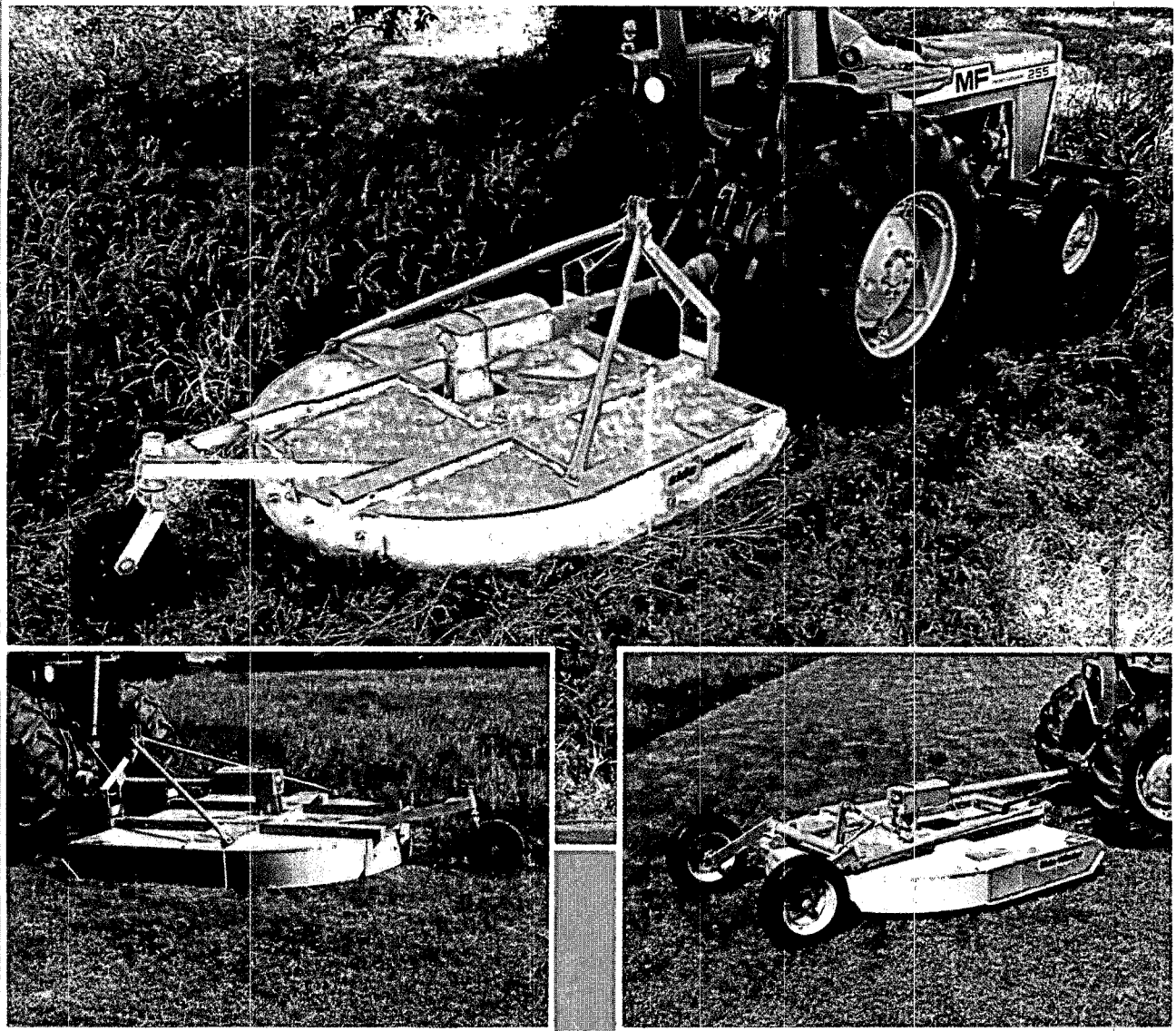
Tractor must be equipped with hydraulic pump
 Completing packages
 Bucket must be ordered separately
 For external control—tractors with auxiliary valve require power beyond in the valve bank cover (see hydraulic manifold completing packages) and hydraulic hose from loader frame to valve outlets—available thru service parts or as a completing package (NOT APPLICABLE TO TRACTORS W/CAB)
 For tractor valve control—requires 2DA valves with four quick couplers (required for cab tractors)
NOTE:The use of adequate or greater counterweight to counterbalance for maximum expected loader capacity is strongly recommended for safe operation
NOTE:No application on 4 wheel drive tractors or tractors w/4 post ROPS frame
NOTE:Tractor must be less front weights and mounting bracket

Factory Data	List Price (U.S. \$)	Approx. Weight lb. kg.	DESCRIPTION
			INTERNATIONAL 2200 FARM LOADER, (basic)—for use on I-454, I-464, I-474, 385, I-484, I-574 and I-584 tractors (2 wheel drive only)
		650 294.8	2200 Loader (less valve)
			COMPLETING PACKAGES
		61 27.7	Valve, external load control w/single lever controlling both lift and bucket operations—includes jumper hoses from valve parts to hydraulic tubes controlling boom and bucket
		2 0.9	Hydraulic manifold—provides tractor valve cover w/power beyond port when using external loader control valve on tractor w/tractor valves For use on I—464, serial no. 108145 and up, I-574 serial no. 113120 and up, 385, I-484 and I—584
		7 3.2	For use on I—454, 474, 484 serial no. 108144 and below, and I—574 serial no. 113209 and below

**From the Makers of the World's
Toughest Cutter**

**Heavy Duty Gear Box Cutters For
Performance Plus**

The Side-Winder GB-5, GB-6 and GB-7



side winder®

**See the complete line of Side-Winder medium and heavy duty
rotary cutters to find the size and features you want.**

If you need a cutter that can do any job from clipping grass to clearing brush, take a look at the Sidewinder GB-Series heavy duty gear box cutters.

Available in 5, 6 and 7 foot cutting widths, either lift or pull models can be used with a wide range of tractors equipped with category I or II hitches and 540 RPM PTO. Thirty to 65 HP is required for the GB-5, the GB-6 requires 35-75 HP, and the GB-7 makes efficient use of 40-85 HP.

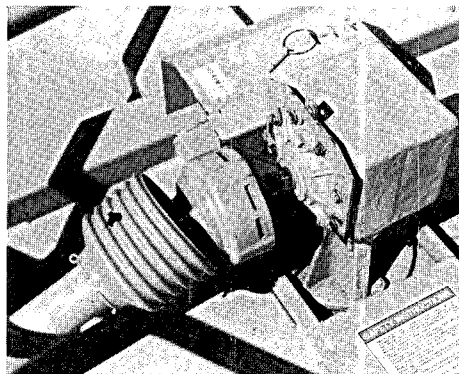
Lift models feature a forged rocker link to protect the straddle mounted "A" frame, tubular struts and full swivel adjustable tailwheel. Pull models have an automatic parallel leveling system which can be raised manually or hydraulically. Either 14" or 15" rims are standard and puncture resistant tires mounted on 14" rims available.

Deck structures are designed using formed sections and high strength steel for maximum strength without horsepower consuming dead weight. Topside gussets and structural reinforcement keep underside smooth and obstruction free. A round dish type blade carrier helps the cutters glide over stumps and rough ground. The ASAE category 4 safety shielded PTO and standard slip clutch drive the 120 HP rated heavy duty gear box.

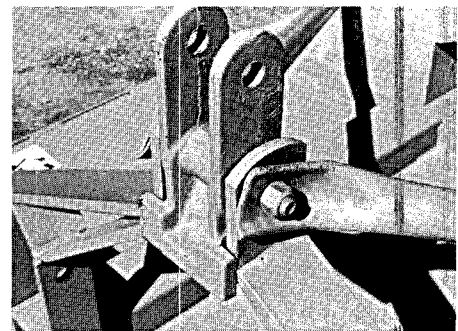
Whatever your cutting needs are the Sidewinder GB-Series can handle the small jobs as well as the big ones for many years of reliable service.

SPECIFICATIONS

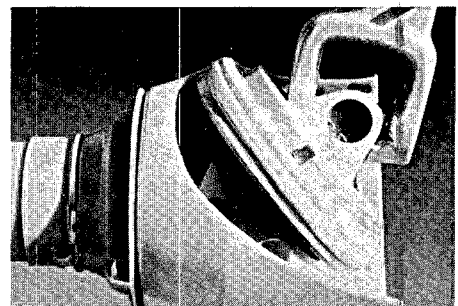
CUTTERS	GB-5	GB-6	GB-7
Horsepower Required	30 HP min., 85 HP max.		
Type of Hitch	Lift or Pull		
Swinging Blades	Yes (2)		
Blades Reversible	No		
Blade Size	1/2" x 3 1/2"		
Blade Holder	Round "Stump Jumper"		
Number of Blade Rotating Spindles	1		
Gear Box Capacity Rating	120 HP max.		
Gear Box Protection	Clutch		
Gears (High Alloy Heat Treated) in Oil	Yes		
Operating RPM	540		
Output RPM	1,042		794
Blade Tip Speed (FPM)	16,367	19,641	17,045
Cutting Width	60"	72"	82"
Cutting Height	2"-12"		
Overall Length (Lift)	99.5"	110.5"	121.5"
Overall Length (Pull)	125"	136"	147"
Overall Width	65.5"	77.5"	87.5"
Overall Height (Lift)	40.5"		
Overall Height (Pull)	29.5"		
Cover Material	10 Ga. Deck Sheet		
Side Thickness	1/4" x 10" Sides		
Weight (Lift)	# 810	# 920	# 1180
Weight (Pull)	# 1040	# 1150	# 1420
Drive Shaft U-Joint	ASAE Cat. 4		
Number of Ground Contacting Wheels	Lift 1, Pull 2		
Tailwheel Type & Size	Notat 4.00 x 8.00"		
Options Available	(Lift) 1. Chain Bridle (Pull) 2. Puncture Resistant Tires 3. Parking Jack		



Heavy duty, 4 disc slip clutch and 120 HP rated gear box with high alloy heat treated gears.



Forged rocker link protects the straddle mounted "A" frame and tubular struts.



Wide angle constant velocity joints on pull models allows up to 80° working angle which means smoother operation in sharp turns.



LDI, Inc.
P.O. Box 818
Minden, Louisiana 71058
(318) 377-0383

NICHOLS FARM & RANCH SUPPLY

Highway 69 South
P.O. Box 639
WOODVILLE, TEXAS 75979



TYLER COUNTY PRECINCT II
Pete Barnes
Courthouse
Woodville, Texas 75979

OL
012 PINE 873

9-0000-

NOV 14 1986

GRACE BUSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS
BY *Doreen Dwyer*

NOTICE TO BIDDERS

Sealed bids addressed to the County of Tyler, for the following:

NEW TRACTOR AND EQUIPMENT FOR PRECINCT #2

will be received in the Office of the County Clerk, County of Tyler, Texas, Courthouse, Woodville, Texas, until 10:00 am/pm, on Monday, 8th day of December, 1986 at which time and place all bids received shall be opened and read.

Further information and details are available in the office of the County Clerk, County of Tyler, Texas. The County of Tyler reserves the right to reject any or all bids and to waive informalities.

Grace Bostick
GRACE BOSTICK
County Clerk
Tyler County, Texas.

SPECIFICATIONS FOR NEW TRACTOR- PRECINCT II

NEW TRACTOR: Live P.T.O.
42 Hp. or Plus
3-Cyl. Diesel
2-Post ROPS W/ Seat Belts
8 Speed Synchronesh, 8 Forward & 4 Reverse
Power Steering

NEW FRONT END:
Heavy Duty Loader
72" Material Bucket

NEW POST HOLE DIGGER:
12" Auger
45" Digging Depth
Heavy Duty Gear Box

NEW HEAVY DUTY ROTARY CUTTER:
Extra Heavy Duty Gear Box
Heavy Duty "A" Frame/Struts
with Rocker Link Proteciton
Heavy Duty Slip Clutch
Round Blade Carrier

NEW HEAVYDUTY DISC:
Cutting Width 6' Plus
Sealed Bearings
20-18" Blades CO
Approx. Wt. 797
1- Heavy Duty Angle Blade
with 3 Point Hook Up

TEXAS COUNTY AND DISTRICT RETIREMENT SYSTEM

"BUY-BACK" ORDER

AN ORDER ALLOWING CERTAIN EMPLOYEES OF THE COUNTY WHO HAVE TERMINATED PREVIOUS MEMBERSHIPS IN THE TEXAS COUNTY AND DISTRICT RETIREMENT SYSTEM, TO DEPOSIT THE SUMS SO WITHDRAWN, PLUS ANNUAL WITHDRAWAL CHARGES, AND ALLOWING AND UNDERTAKING THE COST OF ALLOWING ANY SUCH EMPLOYEE CREDIT IN SUCH SYSTEM FOR ALL SERVICES TO WHICH SUCH EMPLOYEE HAD BEEN ENTITLED AT DATE OF SUCH WITHDRAWAL, WITH LIKE EFFECT AS IF ALL SUCH SERVICE HAD BEEN PERFORMED AS AN EMPLOYEE OF THIS COUNTY.

Whereas, the Actuary for the Texas County and District Retirement System has determined that the granting of credits hereinbelow authorized and undertaken will not impair the ability of the County to meet all present and prospective liabilities of its account in the Subdivision Accumulation Fund with the Texas County and District Retirement System, and will not impair the ability of the County to provide for payment of prior service annuities or current service annuities chargeable to its accounts with the System; now, therefore,

BE IT ORDERED BY THE COMMISSIONERS COURT OF THE COUNTY OF TYLER,

Texas:

Any member of the Texas County and District Retirement System who has terminated a previous membership in said System by withdrawal of deposits while absent from service and,

- (a) who at date of this order has reestablished membership in said System, and
- (b) who as an employee of this County has performed, or hereafter shall have performed, twenty-four consecutive months of credited service subsequent to the date of reestablishment of membership in the System,

shall be allowed to deposit with the System in a lump sum an amount equal to the deposits made by the member while an employee of this County plus interest credited thereon by the System prior to such withdrawal, plus a withdrawal charge of five percent (5%) of such amount for each year from date of such withdrawal to date of redeposit, and thereupon such member shall be allowed credit for all service which such member rendered as an employee of this County and for which the member had been entitled to credited service prior to the date of termination of the earlier membership. The County of TYLER

_____ agrees to underwrite and hereby assumes the obligations arising out of the granting of all such restored credits, and agrees that all such obligations and reserves required to provide such credits shall be charged to this County's account in the Subdivision Accumulation Fund. The five percent (5%) per annum withdrawal charge paid by the member shall be deposited to the credit of the County's account in said Subdivision Accumulation Fund; and the deposits of the amount previously withdrawn by member shall be credited to his individual account in the Employees Saving Fund of this System.

Passed and approved this the 21st day of November, 19 86.

APPROVED:

Allen Sturrock
County Judge Allen Sturrock

J. Carrol Conner
Commissioner, Precinct #1 J. Carrol Conner

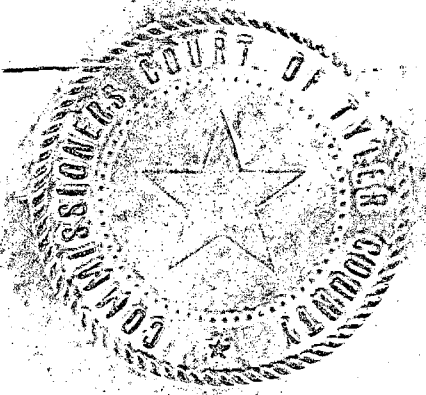
A.M. Barnes
Commissioner, Precinct #2 A.M. Barnes

Willis Graham
Commissioner, Precinct #3 Willis Graham

James R. Jordan
Commissioner, Precinct #4 James R. Jordan

ATTEST:

Grace Bostick GRACE BOSTICK
County Clerk and Ex-Officio
Clerk of the Commissioners Court,
Tyler County, Texas



NOTICE OF TIME AND PLACE OF MEETING


COMMISSIONERS COURT
TYLER COUNTY, TEXAS

THIS NOTICE POSTED IN ACCORDANCE WITH V. A. T. S. - ART. 6252-17

NOTICE is hereby given that Commissioners Court will hold it's
EMERGENCY
Special meeting on FRIDAY, NOVEMBER 21 1986 at 8:00 A.M. .M.
in the Commissioners Courtroom, First Floor, Tyler County Courthouse.

A G E N D A

1. EXECUTIVE SESSION.


~~Allen Starrock, County Judge~~

JAMES R, JORDAN, COUNTY JUDGE, PRO TEM
Tyler County, Texas

Time 8:15AM
NOV 20 1986

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: *Sandra Matkin*

SANDRA MATKIN

NOTICE OF TIME AND PLACE OF MEETING


COMMISSIONERS COURT
TYLER COUNTY, TEXAS

THIS NOTICE POSTED IN ACCORDANCE WITH V. A. T. S. - ART. 6252-17

NOTICE is hereby given that Commissioners Court will hold it's
Special meeting on FRIDAY, NOVEMBER 21 19⁸⁶ at 10:00 A. .M.
in the Commissioners Courtroom, First Floor, Tyler County Courthouse.

A G E N D A

1. SELECT CONTRACTOR FOR JAIL.
2. ACCEPT BID ON USED TRACTOR & EQUIPMENT FOR PCT.II.
3. FINAL APPROVAL OF "BUY BACK" PROGRAM UNDER TEXAS COUNTY AND DISTRICT RETIREMENT SYSTEM.


Allen Sturrock, County Judge
Tyler County, Texas

8:05 AM
NOV 18 1986

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS
BY: 
JANET BROWN