

FILED FOR RECORD: 6-26 19 85 at 4:00 o'clock P M
DULY RECORDED: 7-2 19 85 at 9:00 o'clock A M
INSTRUMENT NO. _____ GRACE BOSTICK, TYLER CO. CLK.
BY: Jean Phillips Deputy
JEAN PHILLIPS

TYLER COUNTY COMMISSIONERS COURT
REGULAR MEETING
JUNE 10, 1985---10:00 A. M.

VOL 010 PAGE 495

The Regular Meeting of the Commissioners Court was held on Monday, June 10, 1985, at 10:00 A. M. All members being present except Judge Allen Sturrock. Commissioner Maxie Riley was pro tem Judge for Judge Sturrock. The meeting was opened with prayer by Commissioner James R. Jordan.

A motion was made by Commissioner Lowe and seconded by Commissioner Graham to table until Friday, June 14, 1985, at 10:00 A. M., any decision to be made concerning approving the Contingent Fee Agreement with C. L. Kennedy of Houston, Texas, in order that necessary corrections might be made by Mr. Kennedy on the Agreement. All voted yes and none no.

A motion was made by Commissioner Lowe and seconded by Commissioner Graham to approve the County Extension's Monthly report, as submitted by County Agent Janie Marquiss. All voted yes and none no.

A motion was made by Commissioner Jordan and seconded by Commissioner Graham to table until Friday, June 14, 1985, at 10:00 A. M., any decision to be made concerning the County Auditor's Monthly report, as presented by County Auditor Ann Fondren; in order to study the report more thoroughly. All voted yes and none no.

A motion was made by Commissioner Lowe and seconded by Commissioner Graham to approve the request by County Auditor Ann Fondren, to pay the monthly allowance and travel expenses. All voted yes and none no. See Attached.

A motion was made by Commissioner Graham and seconded by Commissioner Jordan to approve the one (1) bid received from Knapp Ford Sales, Inc., Woodville, Texas, for two (2) automobiles to be used by the Sheriff's Department. Bid received is listed below; (New 1985 Ford Crown Victoria, 4Dr., Police Package.)

Knapp Ford Sales, Woodville, Texas

Purchase price for each automobile as \$11,849.50-----

Total Purchase Price for two (2) automobiles-----\$23,699.00

All voted yes and none no. See Attached.

A motion was made by Commissioner Graham and seconded by Commissioner Lowe to accept the one (1) bid received from Mustang Tractor & Equipment Co., Lufkin, Texas, for a Used Caterpillar Motor Grader, Series G, on a lease/purchase plan, Motor Grader to be used by Precinct #III. Bid received is listed below:

Mustang Tractor & Equipment Co., Lufkin, Texas

Price after deducting 3 monthly rental payments-----\$62,491.00

All voted yes and none no. See Attached.

A motion was made by Commissioner Lowe and seconded by Commissioner Jordan to approve a resolution from the U. S. Forest Service, concerning controlling the outbreaks of the southern pine beetle on the National Forests of Texas. All voted yes and none no. See Attached.

A motion was made by Commissioner Jordan and seconded by Commissioner Lowe to accept the 1985-86 Project Proposal for the Ageing Service, as presented by Iris Whigham, Supervisor. All voted yes and none no. See Attached.

A motion was made by Commissioner Lowe and seconded by Commissioner Graham to approve the one (1) bid received for a new copy machine, to be used by the County Clerk's office. Bid received was from Etex Business Machines, Inc., Beaumont, Texas, and listed below:

Etex Business Machines, Inc., Beaumont, Texas
Option #2-Xerox 1055 Marathon Copier--Cash Purchase and
a free Bonus Xerox 620 Memorywriter typewriter-----\$14,647.00
(Plus maintenance/and Placement Charge--\$126.00)

All voted yes and none no. See Attached.

A motion was made by Commissioner Jordan and seconded by Commissioner Lowe to approve the one (1) bid received for a new copy machine, to be used by the District Clerk's office. Bid received was from Etex Business Machines, Inc., Beaumont, Texas, and listed below:

Etex Business Machines, Inc., Beaumont, Texas
Option #1-Xerox 1055 Marathon Copier--Cash Purchase and
a free Bonus Xerox 620 Memorywriter typewriter-----\$14,245.00
(Plus maintenance/and Placement Charge--\$126.00)

All voted yes and none no. See Attached.

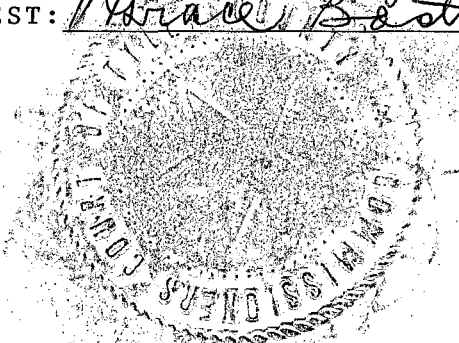
A motion was made by Commissioner Lowe and seconded by Commissioner Jordan to approve amending the Budget for 1985 for the County Extension Service, as requested by County Auditor Ann Fondren. This would cover adding the amount of \$500.00 each, to the travel allowances of both County Agents; this amount to be taken from the year end balance. Also, at the same time, a motion was made by Commissioner Jordan and seconded by Commissioner Lowe to correct the Budgeted amount for supplies for the County Extension Office, from \$180.00 to \$210.00, as per County Auditor Ann Fondren's request, since the amount should have been \$210.00, as in previous years, but was figured on a nine (9) month basis at the time the County changed their fiscal year to end in September, rather than December of each year. All voted yes and none no.

A motion was made by Commissioner Lowe and seconded by Commissioner Jordan to approve the County's Contribution in the amount of \$7609.00, to the Mental Health Mental Retardation Services for 1986. All voted yes and none no. See Attached.

A motion was made by Commissioner Jordan and seconded by Commissioner Graham to delete the request by Kenny Simpson, Probation Officer, for a copy machine for the Probation Office. This was done in order to give Mr. Simpson more time to study the matter, and he was asked to report back to the Court after a decision had been made. All voted yes and none no.

There being no further business, the meeting adjourned.

| | | |
|---------|------------------------|--------------------------------|
| SIGNED: | <u>Allen Sturrock</u> | Allen Sturrock, County Judge |
| | <u>Maxie Riley</u> | Maxie Riley, Comm. Pct. #1 |
| | <u>H. K. Lowe</u> | H. K. Lowe, Comm. Pct. #2 |
| | <u>Willis Graham</u> | Willis Graham, Comm. Pct. #3 |
| | <u>James R. Jordan</u> | James R. Jordan, Comm. Pct. #4 |
| ATTEST: | <u>Grace Bostick</u> | Grace Bostick, County Clerk |



| **----- G.L. ACCT. # / DESCRIPTION -----** | REF. # | TOTAL POSTED |
|---|--------|--------------|
| GENERAL FUND | | |
| COMM. COURT APPROPRIATIONS | | |
| 1040105 WORKERS COMPENSATION DET WORKERS COMPENSATION | 15302 | 885.36 |
| 1040151 RURAL FIRE PROTECTION | | |
| CHESTER VOL. FIRE DEPT. | 15303 | 125.00 |
| DAM B VOL. FIRE DEPT. | 15304 | 125.00 |
| FRED VOL. FIRE DEPARTMENT | 15305 | 125.00 |
| SPURGER VOL. FIRE DEPT. | 15306 | 125.00 |
| IVANHOE VOL. FIRE DEPT. | 15307 | 125.00 |
| WOODVILLE VOL. FIRE DEPT. | 15308 | 125.00 |
| WILDWOOD VOL. FIRE DEPT. | 15309 | 125.00 |
| COLMESNEIL VOL. FIRE DEPT. | 15310 | 125.00 |
| WARREN VOL. FIRE DEPT. | 15311 | 125.00 |
| 1040178 BIRTH & DEATH REGISTRAR BRASHER, WANDA J. 88TH JUDICIAL DISTRICT | 15312 | 50.00 |
| 1040922 PROFESSIONAL SERVICES RUSK STATE HOSPITAL JUSTICE-OF-PEACE, PCT. I | 15313 | 460.00 |
| 1041111 CAR ALLOWANCE BRASHER, WANDA J. JUSTICE-OF-PEACE, PCT. II | 15314 | 157.50 |
| 1041211 OFFICE & CAR ALLOWANCE JAMES, GRADY JUSTICE-OF-PEACE PCT. III | 15315 | 157.50 |
| 1041311 OFFICE & CAR ALLOWANCE DAVIS, JIMMY W. JUSTICE-OF-PEACE, PCT. IV | 15316 | 157.50 |
| 1041411 OFFICE & CAR ALLOWANCE DRAKE, ROY C. COUNTY JUDGE | 15317 | 157.50 |
| 1042111 CAR ALLOWANCE STURROCK, JOHN ALLEN | 15318 | 350.00 |
| 1042112 TRAINING & EDUCATION, MILEAGE STURROCK, JOHN ALLEN SHERIFF DEPARTMENT | 15319 | 78.80 |
| 1042611 CAR ALLOWANCE & EXPENSE FOWLER, LEON | 15320 | 400.00 |

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| **----- G.L. ACCT. # / DESCRIPTION -----** | REF. # | TOTAL POSTED |
|--|--------|--------------|
| GENERAL FUND | | |
| SHERIFF DEPARTMENT | | |
| 1042624 TRAVEL & EDUCATION | | |
| TEX. ASSOC. OF COUNTIES | 15321 | 70.00 |
| LANGSTON, MAX | 15322 | 5.00 |
| TYLER COUNTY JAIL | | |
| 1042736 PRISONERS MEALS | | |
| DUNAGAN WAREHOUSE CORP. | 15323 | 34.49 |
| CONSTABLES | | |
| 1042811 CAR ALLOWANCE | | |
| YOUNG, JOHN | 15324 | 150.00 |
| CLAMON, LYNN | 15325 | 150.00 |
| CREWS, JAMES H. | 15326 | 150.00 |
| GILCHRIST, ARTHUR G. | 15327 | 150.00 |
| DEPT. OF PUBLIC SAFETY | | |
| 1043038 UTILITIES | | |
| GULF STATES UTILITIES | 15328 | .00 |
| GULF STATES UTILITIES | 15329 | 68.53 |
| FOSTER CHILD CARE | | |
| 1043571 ROOM & BOARD | | |
| TYLER CO YOUTH DEV. CNTR. | 15330 | 63.00 |
| FREEMAN, ARTIE DALE | 15331 | 774.00 |
| MIXON, MR. & MRS. DUVALL | 15332 | 558.00 |
| HEALTH & SANITATION | | |
| 1043622 COUNTY HEALTH OFFICER | | |
| GILCHRIST, JOHN Q., M.D. | 15333 | 200.00 |
| 1043649 AID TO INDIGENTS | | |
| FRANKS CONOCO STATION | 15334 | 48.00 |
| SENIOR CITIZENS OFFICE | | |
| 1043712 TRAINING & EDUCATION | | |
| STURROCK, JOHN ALLEN | 15335 | 109.52 |
| WHIGHAM, IRIS | 15336 | 65.75 |
| 1043738 UTILITIES | | |
| CITY OF WOODVILLE | 15337 | 57.77 |
| COUNTY EXTENSION OFFICE | | |
| 1043910 CAR ALLOWANCE-HOME | | |
| MARQUISS, JANIE | 15338 | 125.00 |

----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

GENERAL FUND

COUNTY EXTENSION OFFICE

| | | | |
|---------|---|-------|--------|
| 1043911 | CAR ALLOWANCE-FARM ARMENTROUT, ROBERT D. TYLER COUNTY AIRPORT | 15339 | 125.00 |
|---------|---|-------|--------|

| | | | |
|---------|--|-------|--------|
| 1044138 | UTILITIES SAM HOUSTON ELECTRIC CO BUILDING MAINTENANCE | 15340 | 244.15 |
|---------|--|-------|--------|

| | | | |
|---------|---|-------|---------|
| 1044238 | COURTHOUSE UTILITIES GULF STATES UTILITIES | 15341 | 1214.13 |
|---------|---|-------|---------|

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| TOTAL CREDIT TO A/P | 8,341.50- | REF. # 15342 | |
|---------------------|-----------|--------------|--|

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----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

ROAD & BRIDGE I

PERSONAL SERVICES

| | | | |
|---------|--|-------|--------|
| 2144805 | WORKERS COMPENSATION DET WORKERS COMPENSATION OPERATING EXPENSES | 15343 | 295.12 |
|---------|--|-------|--------|

| | | | |
|---------|---------------------------------|-------|--------|
| 2145136 | TRUCK ALLOWANCE RILEY, MAXIE | 15344 | 400.00 |
|---------|---------------------------------|-------|--------|

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| TOTAL CREDIT TO A/P | 695.12- | REF. # 15345 | |
|---------------------|---------|--------------|--|

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----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

ROAD & BRIDGE II

PERSONAL SERVICES

| | | | |
|---------|--|-------|--------|
| 2244805 | WORKERS COMPENSATION DET WORKERS COMPENSATION OPERATING EXPENSES | 15346 | 262.35 |
|---------|--|-------|--------|

| | | | |
|---------|--------------------------------------|-------|-------|
| 2245135 | UTILITIES SAM HOUSTON ELECTRIC CO | 15347 | 11.99 |
|---------|--------------------------------------|-------|-------|

| | | | |
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| 2245136 | TRUCK ALLOWANCE RILEY, MAXIE | 15348 | 400.00 |
|---------|---------------------------------|-------|--------|

| | | | |
|---------|--|-------|-------|
| 2245142 | LIABILITY INSURANCE COLLIERS INSURANCE AGENCY | 15349 | 39.00 |
|---------|--|-------|-------|

| | | | |
|---------------------|---------|--------------|--|
| TOTAL CREDIT TO A/P | 713.34- | REF. # 15350 | |
|---------------------|---------|--------------|--|

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**----- G.L. ACC

ROAD & BRIDGE

PERSONAL

2344805 WDRP

OPERATING

2345136 TRUC

TOTAL CREDIT TO A/P

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----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

ROAD & BRIDGE IV

PERSONAL SERVICES

| | | | |
|---------|--|-------|--------|
| 2444805 | WORKERS COMPENSATION DET WORKERS COMPENSATION OPERATING EXPENSES | 15354 | 322.68 |
|---------|--|-------|--------|

| | | | |
|---------|-------------------------------------|-------|--------|
| 2445136 | TRUCK ALLOWANCE JORDAN, JAMES R. | 15355 | 400.00 |
|---------|-------------------------------------|-------|--------|

| | | | |
|---------------------|---------|--------------|--|
| TOTAL CREDIT TO A/P | 722.68- | REF. # 15356 | |
|---------------------|---------|--------------|--|

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| **----- G.L. ACCT. # / DESCRIPTION -----** | REF. # | TOTAL POSTED |
|--|--------|--------------|
|--|--------|--------------|

GENERAL REVENUE SHARING

CULTURE & RECREATION:

| | | |
|----------------------------------|-------|------|
| 3047226 KIRBY MUSEUM MAINTENANCE | 15357 | 9.00 |
| CHESTER WATER SUPPLY COR. | 15358 | 7.50 |
| GULF STATES UTILITIES | | |

| | | |
|---------------------|--------|--------------|
| TOTAL CREDIT TO A/P | 16.50- | REF. # 15359 |
|---------------------|--------|--------------|

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----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

REV. SHARING, SOLID WASTES
OPERATING EXPENSES

3545105 WORKERS COMPENSATION
DET WORKERS COMPENSATION 15360 155.16

TOTAL CREDIT TO A/P 155.16- REF. # 15361

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----- G.L. ACCT. # / DESCRIPTION ----- REF. # TOTAL POSTED

JUVENILE PROBATION FUND

OPERATING EXPENSES

5445105 WORKERS COMPENSATION 15362 9.11
 DET WORKERS COMPENSATION

TOTAL CREDIT TO A/P 9.11- REF. # 15363

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KNAPP FORD SALES, Inc.

104 Pine Street

Telephone 713/ 283-2526 or 283-2515

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WOODVILLE, TEXAS 75979

6-10-1985

BID: 1985 POLICE PACKAGE VEHICLES

TYLER COUNTY COMMISSIONERS' COURT
TYLER COUNTY COURT HOUSE
WOODVILLE, TEXAS 75979

SUBJECT: BID: Cash purchase 2ea. POLICE PACKAGE VEHICLES FOR SHERIFF'S DEPT.

Knapp Ford Sales, Inc., is pleased to offer A Full Size 1985 FORD CROWN VICTORIA S, 4 DR., POLICE PACKAGE UNIT: \$11,849.50 EA.

EQUIPMENT LIST

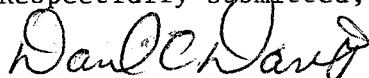
- POLICE PACKAGE INCLUDING *
- * 351 HIGH OUTPUT MOTOR
 - * 100 AMP ALTERNATOR
 - * 2.73 to 1 REAR AXLE RATIO
 - * 7.1 AMP HR 475 C.C.A. BATTERY
 - * HEAVY DUTY POWER BRAKES DESIGNED TO PASS IACP/MSP/LAPD REQUIREMENTS
 - * COOLING PKG POLICE LEVEL WITH VISCOUS 5 BLADE FAN
 - * REAR DECK LID RELEASE REMOTE CONTROL ELECT.
 - * FRAME HEAVY DUTY
 - * HUB CAPS
 - * MAP LIGHT DUAL BEAM
 - * PARKING BRAKE RELEASE AUTOMATIC
 - * SEAT SPLIT BENCH
 - * SINGLE KEY LOCKING SYSTEM
 - * SPEEDOMETER 0-140 CALIBRATED
 - * STEERING POLICE HEAVY DUTY EXT OIL COOLER
 - * SUSPENSION POLICE: HEAVY DUTY FRT AND REAR SPRINGS 1-3/8 SHOCKS
 - * HEAVY DUTY FRONT & REAR POLICE STABILIZER BARS
 - * TIRES P225 POLICE FABRIC RADIALS WITH MATCHING SPARE TIRE
 - * TRANSMISSION AUTOMATIC OVERDRIVE
 - * TRANSMISSION OIL COOLER EXTERNAL FRONT MOUNTED
 - * WHEELS HEAVY DUTY 15" X 6.5" RIMS
 - AIR CONDITION MANUAL CONTROL
 - FLOOR MATS HEAVY DUTY BLACK FRONT AND REAR
 - RADIO AM FM STEREO
 - TINTED WINDSHIELD
 - MIRRORS OUTSIDE RT HAND REMOTE CONTROL
 - SPOTLIGHT LEFT HAND
 - TRACTION LOK REAR AXLE
 - INTERVAL WINDSHIELD WIPERS
 - TILT WHEEL
 - GAUGES AMMETER OIL PRESSURE WATER TEMP

Purchase price for each Vehicle is:

\$11,849.50

Due upon delivery

Respectfully submitted,


David C. Davis,
Sales Manager



KNAPP FORD SALES, Inc.

104 Pine Street
Woodville, Texas 75979

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BID

TYLER COUNTY COMMISSIONERS' COURT
TYLER COUNTY COURT HOUSE
WOODVILLE, TEXAS 75979

NO. _____ TIME: 9:20 AM

JUN 10 1985

GRACE BOSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: _____

Dean Phillips
DEAN PHILLIPS



Mustang

TRACTOR & EQUIPMENT CO.

HOUSTON, TEXAS 77040 12800 Northwest Freeway (713) 460-2000

BEAUMONT, TEXAS 77706
7990 Eastex Freeway
(713) 892-8412EL CAMPO, TEXAS 77437
Highway 71 (North)
(713) 543-3389LUFKIN, TEXAS 75901
Highway 69 (S.E.)
(713) 639-5551BRYAN, TEXAS 77801
3605 S. College St.
(713) 846-7761

QUOTATION

TO
Tyler County Pct. #3
Woodville, Texas 75979VOL **010** PAGE **509**

QUOTATION NO. S85-233

DATE June 4, 1985

CUSTOMER INQUIRY NO.

Attn: Willis Graham

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

| QUAN. | DESCRIPTION | UNIT PRICE | EXTENSION |
|--------------------------------|---|--------------------------------------|-------------|
| 1 | <p>We are pleased to submit the following for your consideration:</p> <p>Used Caterpillar motor grader, Series G. Includes diesel engine with 24-volt electrical system, 35 ampere alternator, dry-type air cleaner with service indicator and automatic dust ejector, blower fan, muffler, accelerator-decelerator, power shift transmission, articulated frame, hydraulic (controls, steering, and leaned front wheels,) tandem drive, 12-foot manual sideshift blade, 6" x 5/8" DH2 steel cutting edges, hand throttle, sound suppressed low profile cab, inside rearview mirror, windshield wipers, heater, seat belt, service meter, horn, back-up alarm, adjustable control console, EMS operator warning system, four wheel oil disc brakes, parking brake, rear drawbar, stop and tail lights, tilt adjustable steering wheel, tool box, 14:00 x 24 12 PR (G-2) tires, precleaner with prescreener, and differential lock.</p> <p>Price after deducting 3 monthly rental payments.</p> <p>We appreciate the opportunity of quoting on your equipment requirements and hope we may be favored with your order.</p> <p>60 monthly lease payments of \$1,344.88.</p> | | \$62,491.00 |
| APPLICABLE WARRANTY(S): Plus 3 | | PRICES ARE F.O.B.: Colmesneil, Texas | |

THIS QUOTATION SHALL TERMINATE UNLESS MUSTANG RECEIVES WRITTEN ACCEPTANCE WITHIN 30 DAYS HEREOF.

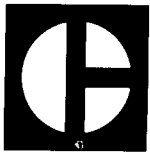
ACCEPTED THIS DAY OF _____, 19____

By _____
(If signing for a corporation or partnership, include name of customer and title of person signing.)

MUSTANG TRACTOR & EQUIPMENT COMPANY

By Tim Lindsay Area Manager
(TITLE)

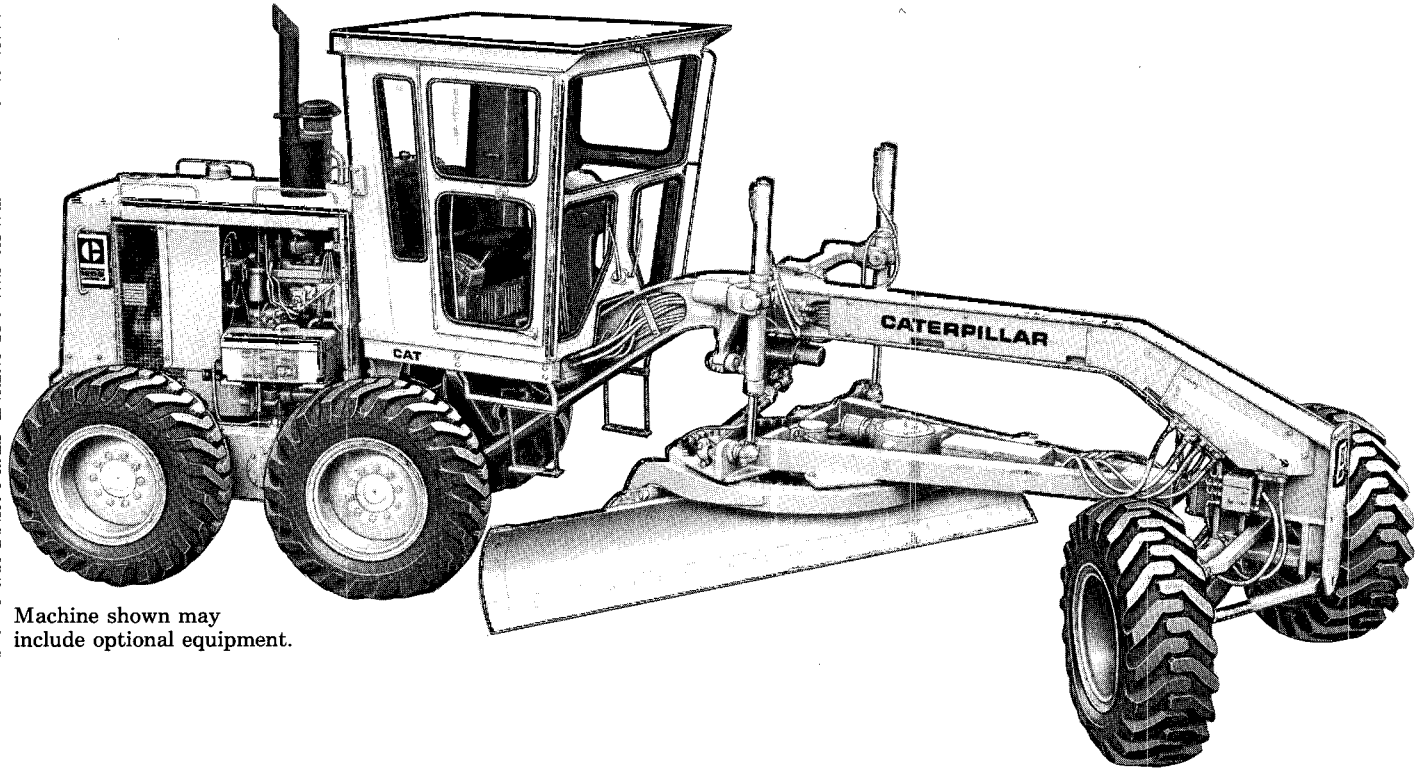
THIS QUOTATION IS SUBJECT TO THE TERMS AND CONDITIONS CONTAINED ON THE REVERSE SIDE HEREOF, SAME BEING INCORPORATED HEREIN BY REFERENCE.



CATERPILLAR

120G Motor Grader

- Cat 3304 diesel Engine . . . 125 HP/93 kW.
- 12"/3658 mm hydraulic sideshift moldboard.
- Operating weight . . . 25,390 lb/11 520 kg.



Machine shown may include optional equipment.



Caterpillar Engine

Flywheel power @ 2200 RPM 125 HP/93 kW
(Kilowatts (kW) is the International System of Units equivalent of horsepower.)

The net power at the flywheel of the vehicle engine operating under SAE standard ambient temperature and barometric conditions, 77° F/25° C and 29.61" Hg/100 kPa, using 35 API gravity fuel oil at 60° F/15.6° C, and after deductions for air compressor, blower fan, air cleaner, muffler, water pump, lubricating oil pump, fuel pump and alternator. No derating is required up to 7,500 ft./2300 m altitude.

Caterpillar 4-stroke-cycle 3304 turbocharged diesel Engine with four cylinders, 4.75"/121 mm bore, 6.0"/152 mm stroke, and 425 cu. in./7 liters displacement.

Direct injection Caterpillar fuel system with individual, adjustment-free injection pumps and nozzles.

Cam-ground and tapered aluminum alloy pistons with three-ring design; both compression rings ride in iron band cast into piston. Piston undersides are cooled by oil spray. Stellite-faced valves, valve rotators and valve seat inserts. Steel-backed aluminum alloy precision bearings. High carbon steel alloy crankshaft with hardened journals. Pressure lubrication with full-flow filtered oil and oil cooler. Dry-type air cleaner with primary and safety elements, automatic dust ejector and service indicator.

24-volt direct electric starting system with 35-amp alternator and optional ether starting aid.



transmission

Caterpillar direct drive power shift. Single lever at operator's right controls six forward and six reverse speeds. Foot pedal provides inching capability for close quarter maneuvering. Transmission lock prevents accidental gear engagement. Machine won't move even if engine is started with shift lever in gear.

Speeds (at rated RPM):

| Forward & Reverse | 1st | 2nd | 3rd | 4th | 5th | 6th |
|-------------------|-----|-----|-----|------|------|------|
| MPH | 2.4 | 3.9 | 6.1 | 10.1 | 16.1 | 25.4 |
| km/h | 3.9 | 6.2 | 9.8 | 16.2 | 25.9 | 40.9 |



blade controls

Full hydraulic controls provide fast, constant control speed regardless of engine speed. Lock valves in each implement circuit eliminate drift. Operator controls all blading operations with four levers — left blade lift, circle drive, centershift and right blade lift. Hydraulic system lets operator use more than one control without decrease in control response speed.

120G

Motor Grader



circle

Fabricated box-section, 60.24"/1530 mm diameter. Uniform, flame-cut teeth. Hydraulically driven worm and gear provides full 360° circle rotation. Optional circle drive slip clutch.

Blade beam — width x thickness 5.50" x 1.25"/140 x 32 mm



blade range

Circle centershift, right 19.7"/500 mm
Left 22.4"/570 mm

Moldboard sideshift,

Manual, Right 15"/380 mm
Left None
Optional hydraulic, Right 26.5"/670 mm
Left 20.5"/520 mm

Maximum shoulder reach outside of tires*:

Manual sideshift, Right 5'/1524 mm
Left 4'/1219 mm
Hydraulic, Right 6'/1829 mm
Left 5'8.5"/1740 mm
Maximum blade position, angle, both sides 90°*
Maximum lift above ground 16.14"/410 mm
Maximum depth of cut 17.72"/450 mm
Hydraulic blade tip 40° forward; 5° rearward

*For 14'/4267 mm blade, add 12"/305 mm right or left. With main frame in crab position, add 3'1"/940 mm right or left.centershift cylinder extension.



moldboard

Wear-resistant, high-carbon steel.
Length x height x thickness 12' x 24" x .75"/
3658 x 610 x 19 mm

Cutting edge — Caterpillar through-hardened curved DH-2 steel and .62"/16 mm diameter bolts.

Width x thickness 6" x .62"/152 x 16 mm



drawbar

Solid-section, 5.5" x 3.5" /140 x 89 mm A-frame with four widely spaced shoes to support the circle. All have vertical and horizontal adjustment. Replaceable bronze-alloy wear strips between circle and drawbar, and support shoes and circle eliminate circle shoe grease fittings and extend wear life.



frame

Front frame — flanged, single-box-section structure runs from front bolster to the articulation joint.

Top and bottom plates —
width x thickness 11" x .79"/280 x 20 mm
Side plates — Minimum
height x thickness 8.75" x 0.39"/222 x 10 mm
Minimum weight 85.6 lb./ft./127 kg/m
Minimum vertical
section modulus 88.1 inches cubed/1444 cm cubed

Rear frame — two box-sectioned channels integral with final drive case.



axles

Front — solid steel arched bar.
Maximum ground clearance 23"/580 mm
Oscillation 32° total
Wheel lean 18° left or right

Rear — full-floating, forged heat-treated steel.



tandems

Height x width 16.10" x 6.75"/409 x 170 mm
Sidewall thickness51"/13 mm
Drive chain pitch 1.75"/44 mm
Wheel axle spacing 60"/1524 mm



steering

Front wheels — full hydraulic, two cylinder steering system.
Steering range 50° left or right

Frame — hydraulically actuated steering 20° left or right
Minimum turning radius (outside front tires) 22'/6.7 m*

*Using front wheel steering, frame articulation and optional differential unlock.



wheels

Interchangeable rim and wheel assemblies. Tubeless tires, six 13.00 — 24, 8 PR (G-2) traction-type.



brakes

(System meets OSHA regulations.)

Service — Four-wheel, air-actuated, oil disc brakes are completely sealed and adjustment-free. Low air pressure, below 60 psi/4.1 bar/414 kPa in either circuit of the brake system, is indicated to the operator by visual (red light) and audible (horn) warnings.

Parking — Multiple oil disc located in transmission case, manually actuated, spring-engaged, air disengaged. Push the red lever on the transmission control console forward to actuate. This neutralizes the transmission, engages the parking brake and activates the transmission neutral lock to prevent machine movement if engine is started with transmission engaged.

Emergency — Dual circuit air system includes an individual circuit to each tandem for added braking protection. A malfunction in one circuit still leaves the machine with at least half its original braking capacity for emergency stops.

In the event of total loss of service brakes, the spring-actuated, non-modulated parking/emergency brake can be applied to bring the machine to a stop, even if the air supply is interrupted. (Method not recommended for repeated applications.)



ROPS

(Low profile ROPS cab is standard in U.S.A.)

ROPS (Rollover Protective Structures) offered by Caterpillar for this machine meet ROPS criteria: SAE J396, SAE J1040c and ISO 3471. They also meet FOPS (Falling Object Protective Structure) criteria SAE J231 and ISO 3449. When properly installed and maintained, cab with doors and windows closed meets OSHA and MSHA requirements for operator sound exposure limits in effect at time of manufacture when tested according to ANSI/SAE J1166 SEP80.



hydraulics

Closed center, constant pressure system with Cat variable displacement piston pump powers blade controls, wheel lean, steering, articulation and attachments. Constant pressure, parallel control valve circuit design provides immediate implement response. Hydraulic lock valves in all implement circuits prevent undesirable cylinder drift.

Output @ 2200 engine RPM and
2500 psi/172 bar/17 237 kPa 3 to 51 gpm/11.4 to 193 liters/min
depending on system requirements.

120G VALUE ANALYSIS

Steering and Power Train

- Articulated frame design for excellent maneuverability.
- Differential lock and unlock decreases turning radius, reduces tire scuffing.
- Cat planetary power shift direct-drive transmission for smooth, one-lever shifting.
- Fuel efficient turbocharged Cat 3304 direct injection diesel engine with 30% torque rise for tough blading applications.

Hydraulics

- Variable displacement piston pump provides constant blade response at all engine speeds.
- Lock valves on all hydraulic circuits prevent implement drift.

Operator's Compartment

- Adjustable operator's console and steering wheel with short throw, low-effort controls for ease of operation.
- Good visibility to blade.
- Electronic Monitoring System for checking all critical functions.
- Low profile, resiliently-mounted, sound suppressed cab for reduced noise and vibration.

Drawbar and Circle

- Box-section, A-frame design for high strength and precision blading.
- One piece forged circle with machined wear surfaces and heat-treated flame-cut teeth for strength and minimum wear.
- Reinforced, wear-resistant moldboard with heat-treated rails for strength and long life.
- Bronze-alloy wear strips on drawbar and support shoes.
- Bolt-on drawbar ball for ease of replacement.

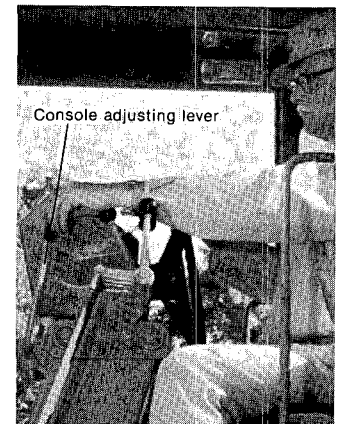
Frame

- Flanged box-section main frame resists shocks and vertical flexing.
- Loader-type articulation joint for long life in all applications.

Maintenance

- Sealed, adjustment-free, air-actuated, four-wheel oil-cooled disc brakes.
- Long lubrication intervals with ground accessible fittings.
- Easy access to daily service areas for maintenance ease.
- No daily grease fittings.
- Spin-on oil and fuel filters for cleaner replacement.

The operator's machine — true sit-down operation with visibility and convenience unmatched in conventional design.



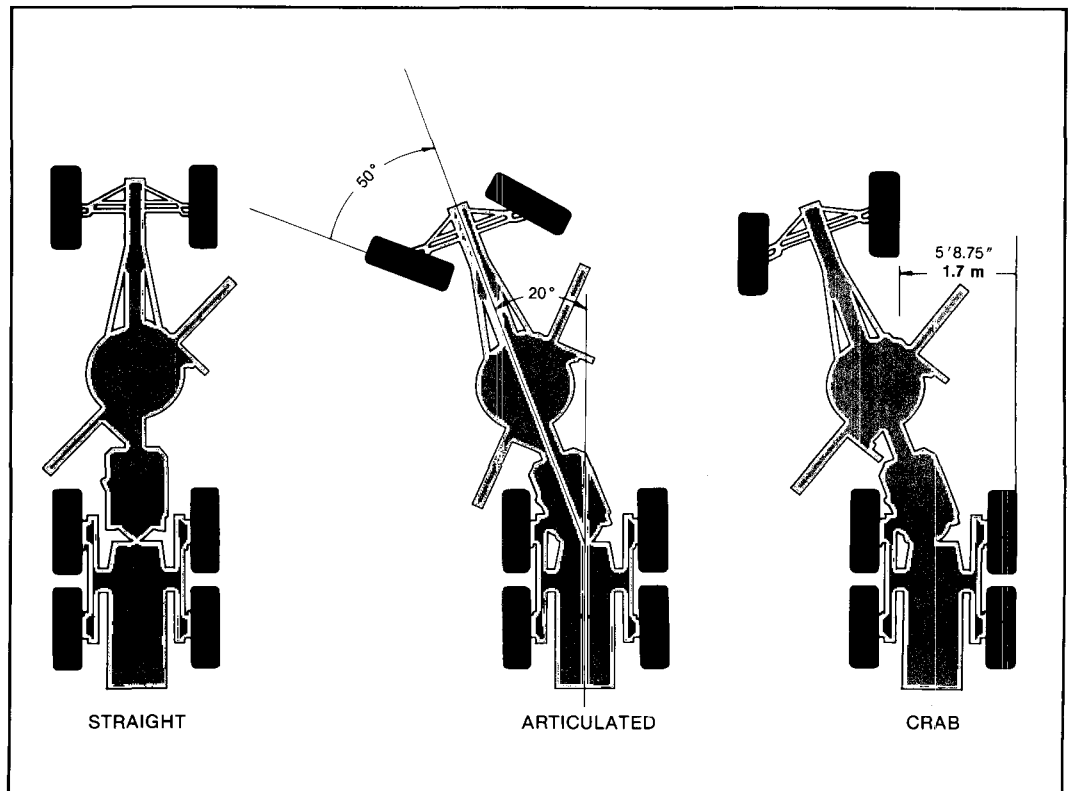
Environment for efficiency — that's the Series G Compartment. An adjustable control console moves out of the way for easy entry and exit. It pulls back to the operator for any of three working positions and true sit-down operation without tiresome hand and arm movement. Steering wheel is tilt adjustable, too, so the operator can pick the most comfortable overall position. The seat is

contoured, deeply padded and adjustable. Blade levers arranged in the familiar Caterpillar pattern for easy operator orientation. Transmission control is a single lever to the operator's right. It's full power shift — no manual clutching — so he can shift up or down without stopping the machine or losing time or momentum. An "inching" pedal lets him ease up to curbs or obstructions.

Maneuverability — easier, faster, shorter turns. You can do more work.

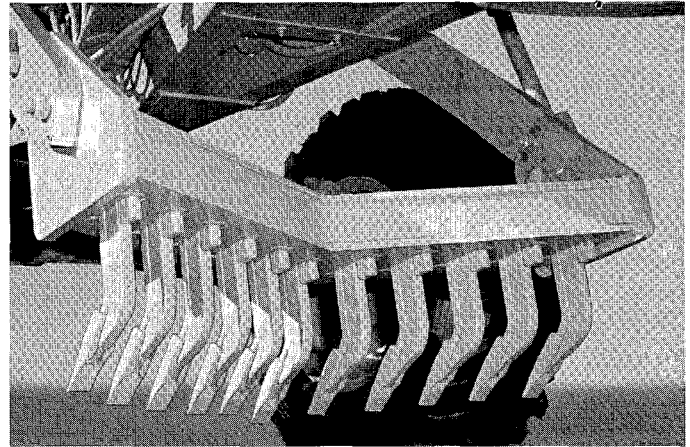
Three steering techniques... for best match to job, an important advantage in productivity over conventional motor grader design.

- **Straight frame**, with main frame centered and only front wheels used for steering, is best for long-pass blading.
- **Articulated turn** uses the full 20° frame articulation, 50° front wheel steering angle and unlocked tandem drive train differential (optional) for short turning radius. Result is easier maneuvering in close quarters, quicker turn-around at the end of a pass, plus ability to carry a full blade load around a curve.
- **Crab steering** helps compensate for side drift when turning a windrow, keeps tandems on firm footing when cleaning a wet ditch, increases stability for side slope work, and side thrust when using a snow wing. Frame is fully articulated, with front wheels turned parallel to tandems.



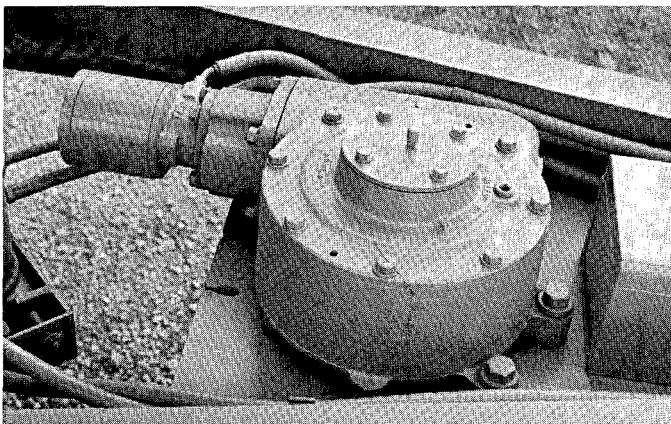


Low profile ROPS cab combines convenient control placement with the comfort of sit-down operation. EMS gives you critical system status at a glance. Oversized windows with tinted safety glass all around give excellent visibility. Full doors permit entry from either side. Includes sound suppression, inside-mounted rear view mirror, dome light, front windshield washer and three wipers. Available as accessories are pressurizer/air conditioner/heater, heater/pressurizer only, rear window wiper and rear defroster fan. ROPS is also available as open versions (canopies) without front windshield or doors. Machine can be easily transported without removal of low profile ROPS cab.

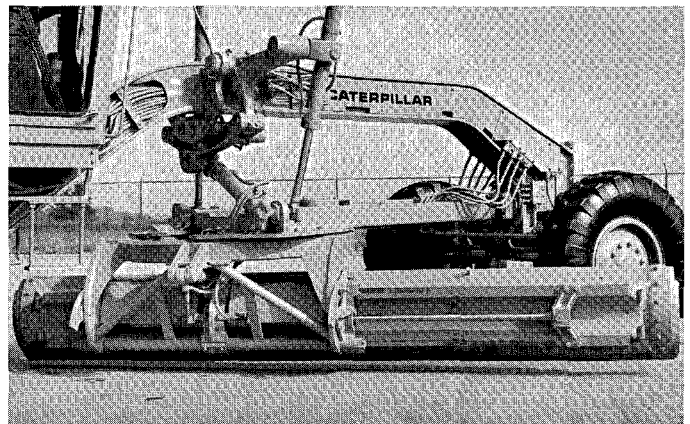


V-type scarifier — mounted forward of the moldboard, used for mixing, breaking up base course, asphalt, slabby and frozen materials. Arrangement includes 11 scarifier shanks.

Working width 46.62"/1180 mm
 Scarifying depth, maximum 11.5"/292 mm
 Scarifier shank holders,
 number of spacing 11 @ 4.56"/116 mm



Circle drive slip clutch provides horizontal shock protection for the drawbar assembly, circle drive and moldboard. Recommended for use in high impact applications such as heavy road maintenance and snow plowing.



Hydraulic sideshift and tip are optional. Sideshifting blade lets operator get close to obstructions or reach well outside the wheel for shoulder or bank work. Hydraulic tip adjusts the blade angle fore and aft for best rolling action, depending on material and travel speed.



standard equipment NOTE: *Standard and optional equipment may vary outside U.S.A. Consult your Caterpillar Dealer for specifics.*

35-amp alternator. Dry-type air cleaner with precleaner, automatic dust ejector and air cleaner service indicator. Blower fan. Muffler. Accelerator/decelerator. Power shift transmission. Articulated frame. Hydraulic power steering. Hydraulic blade controls. 12"/3658 mm manual sideshift moldboard with manual tip control. 6" x .62"/152 x 16 mm DH-2 steel cutting edges with .62"/16 mm diameter bolts. Horn. Backup alarm (U.S. only). Four-wheel oil disc

brakes. Parking brake. Low profile ROPS cab (U.S.). Stop and tail lights. Contour seat. Seat belt. Lockable tool box and fuel cap, with padlocks. Adjustable control console and steering wheel tilt. Rear drawbar. 13.00 — 24, 8 PR (G-2) traction-type tires. Four shoe drawbar with replaceable bronze-alloy wear strips. Electronic Monitoring System (EMS). Functions monitored by EMS — refer to page 5 for details.

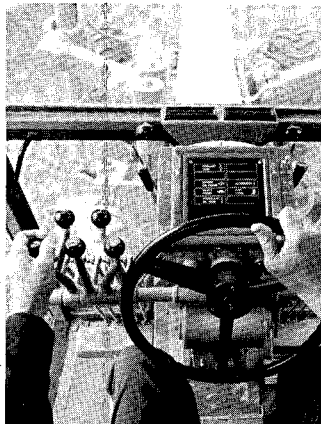
Level one — Alternator, Fuel level.

Level two — Engine coolant, Hydraulic oil temperature.

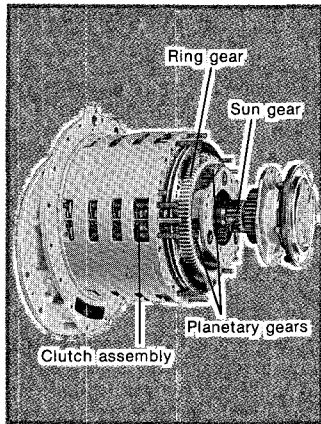
Level three — Engine oil pressure, Brake pressure.

Materials and specifications are subject to change without notice.

tion . . .
ventional designs.

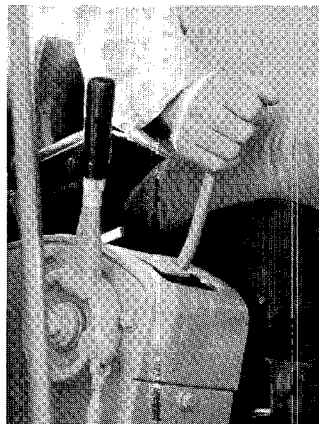


Work area visibility is excellent because of control location and frame design. An operator can work with increased confidence. While seated, he can see both ends of the blade and the ground ahead much better than on conventional machines. The Series G main frame is a single member all the way to the front axle. The top of the frame has none of the usual blade linkage obstructing the forward view.

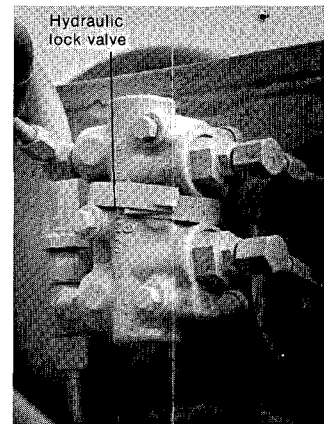


Direct drive power shift transmission was designed specifically for motor graders. It has no torque converter to cause lags or surges, just smooth no-clutch one-lever shifting with direct drive feel. Compact planetary gear sets provide high reduction in minimum space. Large diameter clutch assemblies have high holding capacity. Plates are continuously lubricated and cooled by oil.

Full hydraulic blade controls —
effortless, fast, precise action.

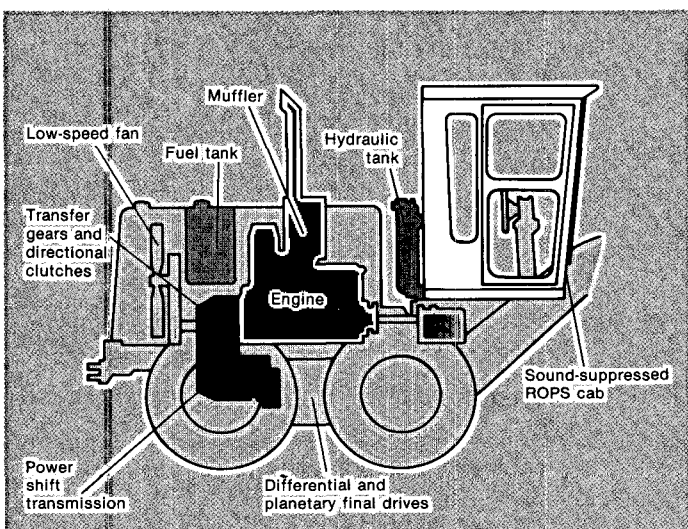


Hydraulic blade control levers engage smoothly and crisply. Response is immediate and always predictable regardless of engine RPM, or with two or more levers engaged at once. Variable displacement piston pump senses hydraulic system needs and automatically adjusts hydraulic flow. Closely spaced levers and short travel engagement reduce operator effort.



Lock valves in every implement hydraulic circuit eliminate a major problem found in traditional grader hydraulic systems: blade creep and drift. These valves provide the Series G grader with positive hold at each blade setting, essential for precise finish grading.

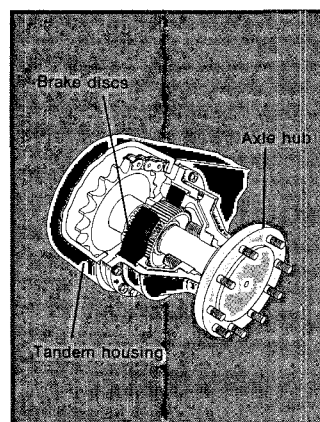
Quiet operation —
a noticeable difference, by design.



Quiet power train has engine flywheel facing rearward to get transmission sound and vibration away from the operator's compartment. Helical design transfer gearing cuts sound. The fan is large diameter, slower turning. Fuel tank placed between the fan and cab area helps keep fan sound away from the operator. The optional muffler has extra capacity.

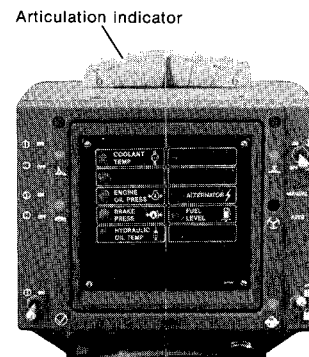
Low profile ROPS cab (standard in U.S.) is resilient mounted, (on molded rubber pads with rubber mountings) and is sound-suppressed, with absorption material in roof and rear. Cab front and sides are flared to further reduce effects of sound waves. The optional ROPS canopies have a rear wall and window to cut down operator sound exposure.

Protection . . . for
man and machine.



Four-wheel oil disc brakes are bathed in oil and sealed to the environment. They need none of the periodic adjustment and lining replacement typical of shoe-type brakes. Each tandem set is activated by its own air circuit, so failure in one circuit still leaves the machine half the original braking capacity. Choice of ROPS cabs or canopies, work lights, directional signals, other protective items are available for specific user needs.

Top production with
machine protection.



Electronic Monitoring System (EMS) shows status of important machine systems with three levels of warning.

- I **Operator Awareness:** LED light on instrument panel indicates a potential but not yet critical problem.
- II **Operator Response Required:** Main warning light in front of operator indicates continued operation could cause eventual component failure.
- III **Immediate Machine Shutdown Required:** Flashing light and horn warn that continued operation will cause immediate failure of a component. A circuit test switch verifies system reliability.



service refill capacities

| | U.S. Gallons | Liters |
|------------------------------|--------------|--------|
| Fuel tank | 60 | 227 |
| Radiator | 10 | 38 |
| Crankcase | 5 | 19 |
| Transmission and final drive | 18 | 68 |
| Tandem housing (each) | 13 | 49 |
| Hydraulic system | 18 | 68 |



operating weight (approximate)

Basic operating weight includes lubricants, coolant, full fuel tank, operator, 12'/3658 mm blade with manual sideshift, and 13.00 - 24 (8 PR) traction-type tires and low profile ROPS cab (standard in U.S.):

| | Lb | Kg |
|------------------------|--------|--------|
| Weight on front wheels | 6,549 | 3039 |
| Weight on rear wheels | 18,841 | 8591 |
| Total weight | 25,390 | 11 520 |

Equipped as above and including optional V-type scarifier and 12'/3658 mm blade with hydraulic sideshift and tip:

| | Lb | Kg |
|------------------------|--------|--------|
| Weight on front wheels | 8,840 | 4010 |
| Weight on rear wheels | 19,800 | 8981 |
| Total weight | 28,640 | 12 991 |

Add weights of additional equipment from Attachment Selection list to obtain **total equipped operating weight**.



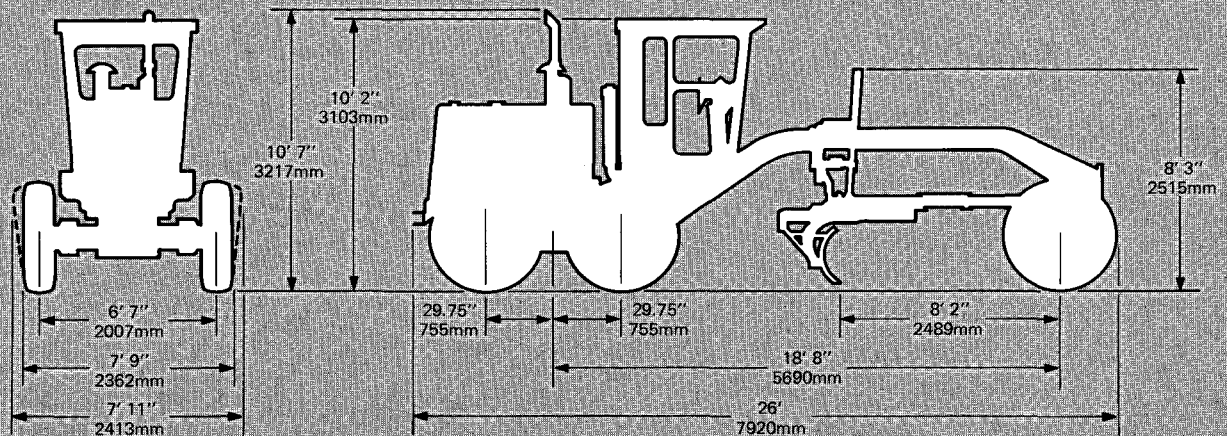
attachment selection

(with approximate installed weights)

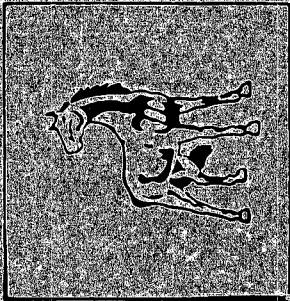
| | Lb | Kg |
|--|-------|-----|
| Air conditioner/pressurizer; provides cooling, heating, and pressurization | 320 | 145 |
| Air dryer | 28 | 13 |
| Alternator, 50-amp | 11 | 5 |
| Articulation position indicator | 2 | 1 |
| Backup alarm (standard in U.S.) | 20 | 9 |
| Blade extension, 2'/610 mm, right or left | 200 | 91 |
| without hydraulic tip, 12'/3658 mm | 725 | 329 |
| 14'/4267 mm | 1237 | 561 |
| Blades: | | |
| Hydraulic sideshift with tip control: | | |
| 12'/3658 mm | 986 | 447 |
| 14'/4267 mm | 1,555 | 705 |
| Cab, full height ROPS, sound suppressed | 150 | 68 |
| Blade, float | 32 | 15 |

| | Lb | Kg |
|---|-------|------|
| Canopy, ROPS, includes rear wall with window | | |
| Low profile | -500 | -227 |
| Full height | -350 | -159 |
| Clutch, slip for circle drive | 35 | 16 |
| Cutting edges, 8" x .75"/203 x 19 mm with reversible overlay end bits: | | |
| 12'/3658 mm | 90 | 41 |
| 14'/4267 mm | 112 | 51 |
| 12'/3658 mm with overlay end bits | 143 | 65 |
| 14'/4267 mm with overlay end bits | 161 | 73 |
| Defroster fan, rear | 3 | 1.5 |
| Drive train differential, w/lock-unlock | 60 | 27 |
| End bits, reversible overlay | 38 | 17 |
| Engine compartment doors | 192 | 87 |
| Heater, cab, hot water, includes pressurizer | 26 | 12 |
| Hydraulic arrangements with one or more additional hydraulic valves are available for hydraulic blade sideshift and tip; V-type scarifier; and for attachments from other suppliers, such as snow plows and snow wings and bulldozer. | | |
| Jack, hydraulic | 21 | 10 |
| Lighting systems, 24-volt: | | |
| Front-mounted headlights (2) | 27 | 12 |
| Cab-mounted headlights (2) | 5 | 2 |
| Center-mounted floodlights (2) | 8 | 4 |
| Rear-mounted floodlight (1) | 5 | 2 |
| Directional signals with flasher switch | 15 | 7 |
| Warning beacon (amber) | 8 | 4 |
| Mirrors for cab, outside, right and left | 18 | 8 |
| Muffler, low sound | 40 | 18 |
| Prescreener | 5 | 2 |
| Pressurizer, cab | 32 | 15 |
| Rims, 10"/254 mm, for use with 14.00 - 24 tires | 253 | 115 |
| Scarifier, front, V-type, w/11 teeth | 2,047 | 929 |
| Seat, shock absorbing | 130 | 59 |
| Spare tire and wheel 13.00 - 24 8 PR | 301 | 137 |
| Starting aids: | | |
| Ether | 3 | 1.36 |
| Heater, engine coolant, 120-volt | 3 | 1 |
| Low temperature | 109 | 49 |
| Tachograph drive receptacle | 21 | 10 |
| Tires, set of six, | | |
| 13.00 - 24, 10 PR | 108 | 49 |
| 13.00 - 24, 12 PR | 222 | 101 |
| 14.00 - 24, 10 PR | 186 | 84 |
| 14.00 - 24, 12 PR | 240 | 109 |
| 15.5 - 25, 8 PR (including wheels) | 558 | 253 |
| Tool kit | 18 | 8 |
| Transmission guard | 224 | 102 |
| Vandalism protection: locking caps for hydraulic tank, radiator, crankcase, transmission filler spout and transmission dipstick and engine gauge panel guard | 17 | 8 |
| Windshield wiper, rear | 8 | 4 |

dimensions (approximate)



For optional full height cab add 8.86"/225mm



**YOUR
CATERPILLAR
DEALER**

Wooten

TRACTOR & EQUIPMENT CO.

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HOUSTON, TEXAS 77001

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VOL. 010 PAGE 510

NO. TIME 8:35 AM

POST OFFICE
TYLER COUNTY TEXAS

Wooten

POST OFFICE

Tyler County Pct. #3
Woodville, Texas 75979

Attn: Willis Graham

M 1

WHEREAS: The southern pine beetle is one of the most destructive forest pests in East Texas, and

WHEREAS: Epidemic infestations can cross property boundaries and cause economic losses on adjoining properties, and

WHEREAS: The U.S. Forest Service has a responsibility to protect National Forest, including wilderness, values from unwarranted loss, and

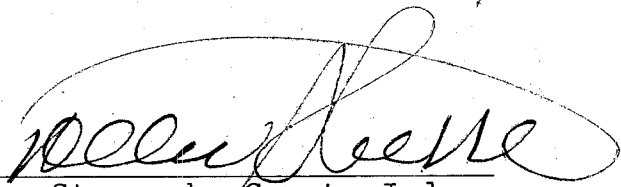
WHEREAS: The U. S. Forest Service also has a responsibility to protect adjacent property owners from losses caused by events originating on National Forest lands, and

WHEREAS: Direct control is the only known effective means for minimizing losses caused by epidemic infestations of the southern pine beetle, and

WHEREAS: the complexity of the forest requires the judgement and expertise of professional resource managers to maintain a healthy forest,

THEREFORE: Be it resolved that the County Judge, Tyler Co. hereby endorses the professional efforts of the U.S. Forest Service to control outbreaks of the southern pine beetle on the National Forests of Texas, including designated wilderness areas, and affirms the importance of scientific and professional management of all forest resources.

Moved and approved this 16th. day of May, 1985.


Allen Sturrock, County Judge

B. CORPORATE BOARD OF DIRECTORS RESOLUTION

STATE OF: TEXAS

VOL **C10** PAGE **512**

COUNTY OF: TYLER

On the 10TH day of JUNE, 1985, at a meeting of the Board of Directors of TYLER COUNTY COMMISSIONERS COURT, a Corporation, held in the City of WOODVILLE, County, TYLER with a Quorum of the Directors present, the following business was conducted:

It was duly moved and seconded that the following Resolution be adopted.

BE IT RESOLVED that the Board of Directors of the above corporation do hereby authorize JUDGE ALLEN STURROCK and his/her successors in office to negotiate on terms and conditions that he/she may deem advisable, a contract or contracts with the Deep East Texas Council of Governments-Area Agency on Aging, and to execute said contract or contracts on behalf of the Corporation, and further we do hereby give him/her the power and authority to do all things necessary to implement, maintain, amend, or renew said contract.

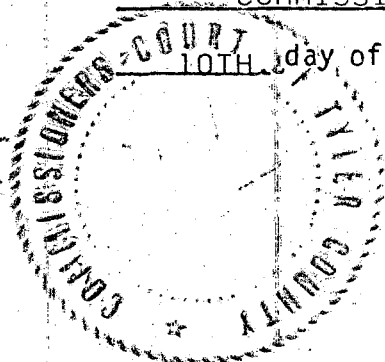
The above Resolution was passed by a majority of those present and voting in accordance with the Bylaws and Articles of Incorporation.

I certify that the above and foregoing constitutes a true and correct copy of a part of the minutes of a meeting of the Board of Directors of COMMISSIONERS COURT held on the

10TH day of JUNE, 1985.

x Grace Bestick, Tyler Co. Clk.
Secretary

(The Director's Resolution gives authorization to submit the attached application and to have authority to negotiate the said contract.)



PROJECT NAME TYLER COUNTY AGING CENTER

BUDGET YEAR FROM 10-1-85 to 9-30-86

| | *CASH | ** INKIND | TOTAL |
|---------------------------------------|-------|-----------|-------|
| 1. SENIOR CENTER OPERATIONS PERSONNEL | | | |
| FICA/W.COMP./TEC | | | |
| TRAVEL | | | |
| SPACE/RENT | | | |
| EQUIPMENT | | | |
| COMMUNICATION & UTILITIES | | | |
| PRINTING & SUPPLIES | | | |
| INSURANCE | | | |
| REPAIR & RENOVATION | | | |
| BOOKKEEPER | | | |
| CONTRACT SERVICES | | 846 | 846 |
| STAFF TRAINING | | 138 | 138 |
| OTHER RECREATION | | 1,200 | 1,200 |
| SUB-TOTAL SR CTR OPERATIONS COSTS | | 2,184 | 2,184 |
| 2. TRANSPORTATION PERSONNEL | | | |
| FICA/W.COMP./TEC | | | |
| TRAVEL | | | |
| SPACE/RENT | | | |
| EQUIPMENT | | | |
| COMMUNICATION & UTILITIES | | | |
| PRINTING & SUPPLIES | | | |
| INSURANCE | | | |
| REPAIR & RENOVATION | | | |
| BOOKKEEPER | | | |
| CONTRACT SERVICES | | 938 | 938 |
| STAFF TRAINING | | 153 | 153 |
| OTHER | | | |
| SUB-TOTAL TRANSPORTATION COSTS | | 1,091 | 1,091 |

PROJECT NAME TYLER COUNTY AGING CENTER
 BUDGET YEAR FROM 10-1-85 TO 9-30-86

| | *CASH | ** INKIND | TOTAL |
|--|-------|-----------|-------|
| 3. IN-HOME SERVICES PERSONNEL (INCLUDING RSVP) | | | |
| FICA/W.COMP./TEC | | | |
| TRAVEL | | | |
| SPACE/RENT | | | |
| EQUIPMENT | | | |
| COMMUNICATION & UTILITIES | | | |
| PRINTING & SUPPLIES | | | |
| INSURANCE | | | |
| REPAIR & RENOVATION | | | |
| BOOKKEEPER | | | |
| CONTRACT SERVICES | | 56 | 56 |
| STAFF TRAINING | | 9 | 9 |
| OTHER | | | |
| SUB-TOTAL IN-HOME COSTS | | 65 | 65 |
| TOTAL PROJECT COSTS | | 3,340 | 3,340 |

* Transfer these totals to COLUMN 2a on Pages 31 - 31(a).

** Transfer these totals to COLUMN 2b on Pages 31 - 31(a).

PROJECT NAME TYLER COUNTY AGING CENTER

BUDGET YEAR FROM 10-1-85 TO 9-30-86

VOL **C10** PAGE **515**

TITLE III-B OTHER FUNDS

| SOURCE | APPLICATION | AMOUNT |
|--|---|---------------------------------|
| CASH (CONTRIBUTIONS, FUND RAISING, DONATIONS, OTHER GRANTS, ETC.) | (JOB POSITION, CAPITAL EQUIPMENT, ETC.) | |
| | SUB-TOTAL | |
| JTPA | | |
| | SUB-TOTAL | |
| STEP | | |
| 5 WORKERS X 1040HRS. X \$3.35 | 2 SECRETARIES 1 OFFICE OUTREACH 1 TELEPHONE OUTREACH 1 INFORMATION PROCESSOR | \$ 6968 3484 3484 3484 |
| | SUB-TOTAL | \$17,420 |
| OTHER TYLER COUNTY, BUS DRIVER 2080HRS. X \$4.70 | BUS DRIVER | \$ 9,776 |
| TYLER COUNTY 80HRS. X 4.70 | DRIVER VACATION RELIEF | 376 |
| " " | FICA | 1,348 |
| " " | RETIREMENT MATCH | 311 |
| " " | INS. MATCH | 630 |
| " " | TEXAS ASS'N OF COUNTIES | 270. |
| | SUB-TOTAL | \$12,711 |

* TOTALS FROM THIS PAGE SHOULD BE TRANSFERRED TO COLUMN 4 ON PAGES 31-31(a).

GRAND TOTAL: \$30,131

PROJECT NAME TYLER COUNTY AGING CENTER

BUDGET YEAR FROM 10-1-85 TO 9-30-86

VOL **010** PAGE **516**

LIST ALL COSTS.
TOTAL MUST BALANCE WITH PAGE 31(a).

| | FEDERAL | CASH | LOCAL | MATCH | TOTAL GRANT | OTHER RESOURCES | TOTAL PROJECT COST |
|---|-----------|------|-------|---------|-------------|-----------------|--------------------|
| | \$ | \$ | | IN KIND | \$ | \$ | \$ |
| 1. PERSONNEL: | | | | | | | |
| A. PROJECT DIRECTOR (CONTRACT) | | | | | | | |
| 325 Mo. X 12 | 3,900 | -0- | | -0- | 3,900 | -0- | 3,900 |
| OFFICE SUPERVISOR 1040 HR. X | | | | | | | |
| 5.00 (REG) | 5,200 | -0- | | -0- | 5,200 | -0- | 5,200 |
| OVERTIME | 164 | -0- | | -0- | 164 | -0- | 164 |
| Bus Driver 2080Hr X 4.70 | | | | | | 9,776 | 9,776 |
| BUS DRIVER VACATION RELIEF 80X4.70 | | | | | | 376 | 376 |
| OFFICE STAFF (3) S.T.E.P. 1040 X 3.35 | | | | | | 10,452 | 10,452 |
| OUTREACH WORKER S.T.E.P. 1040 X 3.35 | | | | | | 3,484 | 3,484 |
| INFORMATION PROCESSOR 1040 X 3.35 | | | | | | 3,484 | 3,484 |
| B. FICA | | | | | | | |
| C. RETIREMENT | | | | | | | |
| D. TEX. ASS'N OF COUNTIES (UNEMPLOYMENT) | | | | | | | |
| SUB-TOTAL | \$ 9,264 | -0- | | -0- | \$ 9,264 | \$ 29,501 | \$38,765 |
| 2. TRAVEL: 1413 X .25 | | | | | | | |
| SUB-TOTAL | \$ 353 | -0- | | -0- | 353 | -0- | 353 |
| 3. INSURANCE: | | | | | | | |
| A. VAN | | | | | | | |
| SUB-TOTAL | \$ 342 | -0- | | -0- | 342 | -0- | 342 |
| B. HOSPITALIZATION (PROJECT DIR.) | | | | | | | |
| SUB-TOTAL | \$ 872 | -0- | | -0- | 872 | 630 | 1,502 |
| SUB-TOTAL | \$ 1,214 | -0- | | -0- | 1,214 | 630 | 1,844 |
| 4. VEHICLES: | | | | | | | |
| A. GAS AND OIL | | | | | | | |
| SUB-TOTAL | \$ 1,785 | -0- | | -0- | 1,785 | -0- | 1,785 |
| B. MAINTENANCE | | | | | | | |
| SUB-TOTAL | \$ 1,095 | -0- | | -0- | 1,095 | -0- | 1,095 |
| SUB-TOTAL | \$ 2,880 | -0- | | -0- | 2,880 | -0- | 2,880 |
| 5. OTHER COSTS: | | | | | | | |
| A. UTILITIES/COMMUNICATIONS | | | | | | | |
| SUB-TOTAL | \$ 1,592 | -0- | | -0- | 1,592 | -0- | 1,592 |
| B. SUPPLIES/PRINTING | | | | | | | |
| SUB-TOTAL | \$ 300 | -0- | | -0- | 300 | -0- | 300 |
| C. BOOKKEEPER | | | | | | | |
| SUB-TOTAL | | | | 1,840 | 1,840 | -0- | 1,840 |
| D. STAFF TRAINING | | | | | | | |
| SUB-TOTAL | | | | 300 | 300 | -0- | 300 |
| E. RECREATION | | | | | | | |
| SUB-TOTAL | | | | 1,200 | 1,200 | -0- | 1,200 |
| SUB-TOTAL | \$ 1,892 | -0- | | 3,340 | 5,232 | -0- | 5,232 |
| TOTAL | \$ 15,603 | -0- | | 3,340 | 18,943 | 30,131 | 49,074 |

PROJECT NAME TYLER COUNTY AGING CENTERBUDGET YEAR FROM 10-1-85 TO 9-30-86

| | COLUMN 1 | COLUMN 2* | | COLUMN 3** | COLUMN 4*** | COLUMN 5**** |
|---------------------------------------|----------|-----------|----------------------------|------------|--------------------|-----------------------|
| | FEDERAL | CASH A | LOCAL MATCH INKIND B | TOTAL | OTHER RESOURCES | TOTAL PROJECT COST |
| 1. SENIOR CENTER OPERATIONS PERSONNEL | \$4261 | | | \$4261 | \$12,683 | \$16,944 |
| FICA/W.COMP./TEC | | | | | 887 | 887 |
| TRAVEL | 162 | | | 162 | -0- | 162 |
| SPACE/RENT | | | | | | |
| EQUIPMENT | | | | | | |
| COMMUNICATION & UTILITIES | 732 | | | 732 | -0- | 732 |
| PRINTING & SUPPLIES | 138 | | | 138 | -0- | 138 |
| INSURANCE | 872 | | | 872 | 630 | 1,502 |
| REPAIR & RENOVATION | | | | | | |
| BOOKKEEPER | | | 846 | 846 | -0- | 846 |
| CONTRACT SERVICES | | | | | | |
| STAFF TRAINING | | | 138 | 138 | -0- | 138 |
| OTHER RECREATION | | | 1,200 | 1,200 | -0- | 1,200 |
| SUB-TOTAL SR CTR OPERATIONS COSTS | 6,165 | | 2,184 | 8,349 | 14,200 | 22,549 |
| 2. TRANSPORTATION PERSONNEL | 4,725 | | | 4,725 | 14,062 | 18,787 |
| FICA/W.COMP./TEC | | | | | 984 | 984 |
| TRAVEL | 180 | | | 180 | -0- | 180 |
| SPACE/RENT | | | | | | |
| EQUIPMENT | | | | | | |
| COMMUNICATION & UTILITIES | 812 | | | 812 | -0- | 812 |
| PRINTING & SUPPLIES | 153 | | | 153 | -0- | 153 |
| INSURANCE | 342 | | | 342 | -0- | 342 |
| GAS, OIL & MAINTENANCE | 2,880 | | | 2,880 | -0- | 2,880 |
| BOOKKEEPER | | | | | | |
| CONTRACT SERVICES | | | | | | |
| STAFF TRAINING | | | 153 | 153 | -0- | 153 |
| OTHER | | | | | | |
| SUB-TOTAL TRANSPORTATION COSTS | 9,092 | | 1,091 | 10,183 | 15,046 | 25,229 |

PROJECT NAME TYLER COUNTY AGING CENTERBUDGET YEAR FROM 10-1-85 TO 9-30-86

| | COLUMN 1 | COLUMN 2* | | COLUMN 3** | COLUMN 4*** | COLUMN 5**** |
|---|----------|-----------|----------------------------|------------|--------------------|-----------------------|
| | FEDERAL | CASH A | LOCAL MATCH INKIND B | TOTAL | OTHER RESOURCES | TOTAL PROJECT COST |
| 3. IN-HOME SERVICES PERSONNEL (INCLUDING RSVP) | \$ 278 | | | \$ 278 | 827 | & 1,105 |
| FICA/W.COMP./TEC | | | | | 58 | 58 |
| TRAVEL | 11 | | | 11 | -0- | 11 |
| SPACE/RENT | | | | | | |
| EQUIPMENT | | | | | | |
| COMMUNICATION & UTILITIES | | | | | | |
| PRINTING & SUPPLIES | 48 | | | 48 | -0- | 48 |
| INSURANCE | 9 | | | 9 | -0- | 9 |
| REPAIR & RENOVATION | | | | | | |
| BOOKKEEPER | | | | | | |
| CONTRACT SERVICES | | | 56 | 56 | -0- | 56 |
| STAFF TRAINING | | | 9 | 9 | -0- | 9 |
| OTHER | | | | | | |
| SUB-TOTAL IN-HOME COSTS | 346 | | 65 | 411 | 885 | 1,296 |
| TOTAL PROJECT COSTS | \$15,603 | | \$3,340 | \$18,943 | \$30,131 | \$49,074 |

* Totals from Page 32 are reflected in COLUMN 2.

** Add COLUMN 2 to COLUMN 1 to arrive at COLUMN 3.

*** Totals from Page 33 are reflected in COLUMN 4.

**** Add COLUMN 4 to COLUMN 3 to arrive at Total Project Costs in COLUMN 5.



June 5, 1985

VOL 010 PAGE 519

County of Tyler
100 Courthouse
Woodville, Texas 75979

ATTN: Grace Bostick

Dear Ms. Bostick:

Enclosed are the bid prices for the proposed copiers to be placed in the County Clerk and District Clerk's offices.

Please call if you have any questions.

Sincerely,

H. R. "Gus" Geisendorff
Sales Representative

HRG:pcb

SPECIFICATIONS FOR COPY MACHINE FOR COUNTY AND DISTRICT CLERK'S
OFFICE (Two Machines)

- 50 copies per minute
- First copy in 6.5 seconds
- Consistent copy quality
- Stream-feeding of originals
- Large-document feeding up to 17 x 25
- Platen copying for bulky originals
- Variable/fixed reduction and enlargement

- Copy sizes from 5½ x 8½ to 14 x 18
- Automatic folding of 11 x 17 to 8½ x 11
- 1250-sheet paper supply
- Variety of throughput stocks and materials
- Variety of original weights and sizes
- Pushbutton paper tray switching
- Optional cassettes for 5½ x 8½, 8½ x 13 and 14 x 18
- Adjustable universal cassettes for non-standard sizes
- Automatic two-sided copying
- Variable margin shift on second side
- Simultaneous two-sided copying and reduction/enlargement

- Copy contrast controls
- 15-bin sorter/stacker
- Copy Inverter
- Built-in work organizer
- Convenient control panel with message display
- Backlit paper path diagram
- Full Job Interrupt
- Full Job Recovery
- Self-diagnostic electronics
- Power Saver

XEROX COPIER BID
COUNTY CLERK
GRACE BOSTICK

10-30

10-30

GRACE BOSTICK, COUNTY CLERK

Donna L. [Signature]



XEROX COPIER PRICING
County of Tyler
June 5, 1985

VOL 010 PAGE 522

County Clerk's Office

1-XEROX 1055 Marathon Copier
\$11,870.00 mainframe
N/C SALDH (semi-automatic document
handler)
950.00 duplexing
1,425.00 reduction & enlargement
402.00 mechanical auditron (locking
device)
\$14,647.00

OPTION 1-Trade XEROX 7000 Copier
\$14,647.00
- 700.00 (trade-in allowance)
\$13,947.00 (cash purchase price)

OPTION 2-\$14,647.00-cash purchase and
receive **FREE** bonus XEROX 620
Memorywriter valued at \$1244.00

OPTION 3-Trade XEROX 7000 Copier
\$14,647.00
- 700.00
\$13,947.00 financed under XEROX
EQUIPMENT EQUITY PLAN
48 months 60 months
\$363.86*per month \$306.72*per month

*plus maintenance

Placement Charge-\$126.00

Delivery within 90 days contingent on service
personnel training

SUPPLIES
BASIC SUPPLY ORDER

VOL 010 PAGE 523

Pre-packed developer - \$148.80

RECOMMENDED INITIAL SUPPLY ORDER

(based on 10,000 copies per machine, per month)

Toner-Yields 48,000 copies/carton

5 cartons required annually @ \$99.75 each = \$ 498.75

Developer-Yields 65,000 copies/carton

4 cartons required annually @ \$149.76 each = \$ 599.04

Fuser Oil-Yields 325,000 copies/carton

1 carton required annually @ \$23.28 each = \$ 23.28

TOTAL \$1121.07

**XEROX
FULL SERVICE MAINTENANCE**

XEROX service includes all parts and labor including the drum and guarantees maintenance availability for 5 years. Engineering improvements that might be developed are installed at no cost to the customer.

RATES

| | monthly copy allowance | monthly minimum | charge/copy over allowance |
|-----------------------|------------------------|-----------------|----------------------------|
| 1055 mainframe | 10,300 | \$155.00 | \$.0087 |
| SALDH | ----- | N/C | ----- |
| reduction/enlargement | ----- | 19.40 | ----- |
| duplex | ----- | 19.40 | ----- |
| | | <u>\$193.80</u> | |

MAINTENANCE COST FOR 10,300 COPIES PER MONTH IS \$193.80
(POST MONTHLY BILLING)

XEROX

1055

MARATHON COPIER

LOC 65% Full Size
LOC
Normal Copying

Feed Face Down



XEROX

READY TO MAKE COPIES

Power Saver

OK

1

2

3

4

5

6

7

8

9

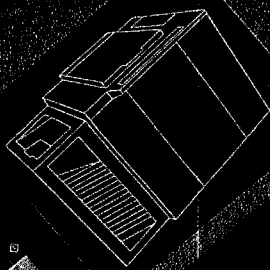
0

Stop

Start

1 SELECTED

Job Interrupt



XEROX

1055

MARATHON COPIER



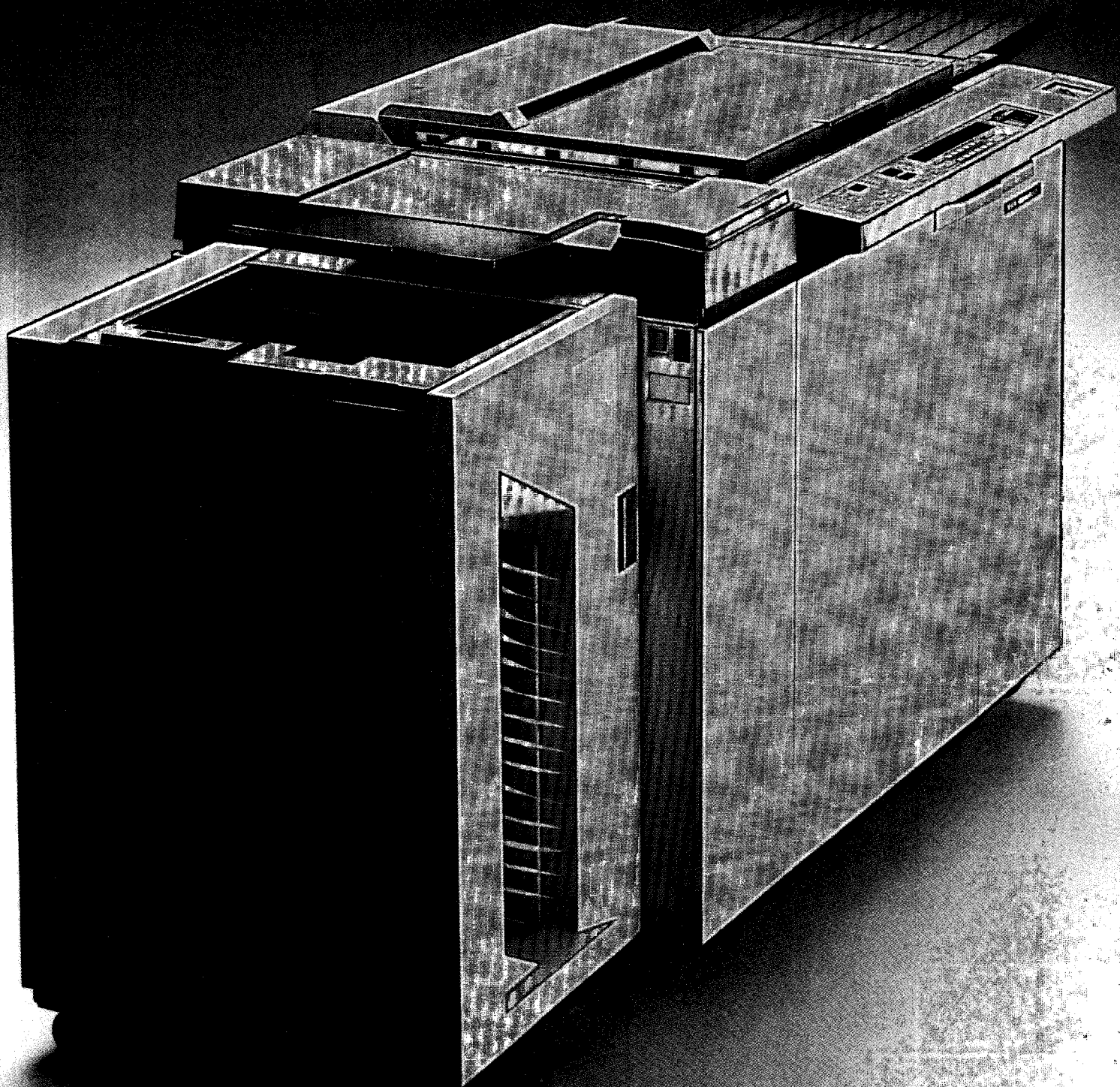


The Marathon Copiers: They Love To Run

The Marathon Series resulted from the most demanding product development challenge in copier history. The best Xerox people on three continents responded by creating a series of machines that establishes a new standard of copying productivity, convenience and dependability.

By combining the newest in electronic, micro-processor and xerographic technologies, the Marathons mark a clear distinction between what copiers did for you in the past and what they can do for you now.

The Xerox 1055 continues the Marathon success story by providing a copier that — quite simply — offers practically every feature available today in the mid-volume category. And among that lengthy list of features, perhaps the one you'll feature most is the 1055's truly economical price.



The Xerox 1055 Marathon Copier

It Has Something For Everyone: Everything

Just consider this list of standard and optional features that the 1055 offers — all in one, well-designed, inexpensive unit:

- 50 copies per minute
- First copy in 6.5 seconds
- Consistent copy quality
- Stream-feeding of originals
- Large-document feeding up to 17 x 25
- Platen copying for bulky originals
- Variable/fixed reduction and enlargement (optional)
- Copy sizes from 5½ x 8½ to 14 x 18
- Automatic folding of 11 x 17 to 8½ x 11
- 1250-sheet paper supply
- Variety of throughput stocks and materials
- Variety of original weights and sizes
- Pushbutton paper tray switching
- Optional cassettes for 5½ x 8½, 8½ x 13 and 14 x 18
- Adjustable universal cassettes for non-standard sizes
- Automatic two-sided copying (optional)
- Variable margin shift on second side
- Simultaneous two-sided copying and reduction/enlargement
- Copy contrast controls
- 15-bin sorter/stacker (optional)
- Copy Inverter
- Built-in work organizer
- Convenient control panel with message display
- Backlit paper path diagram
- Full Job Interrupt
- Full Job Recovery
- Self-diagnostic electronics
- Power Saver

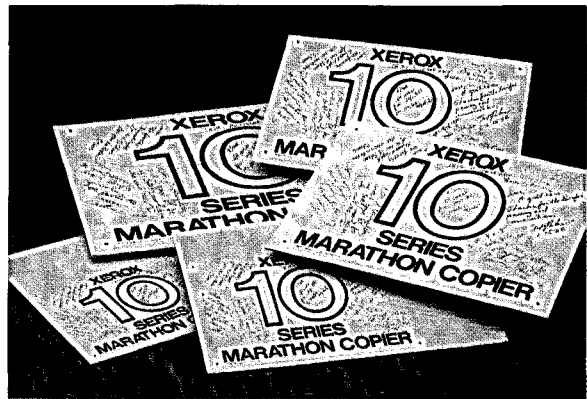
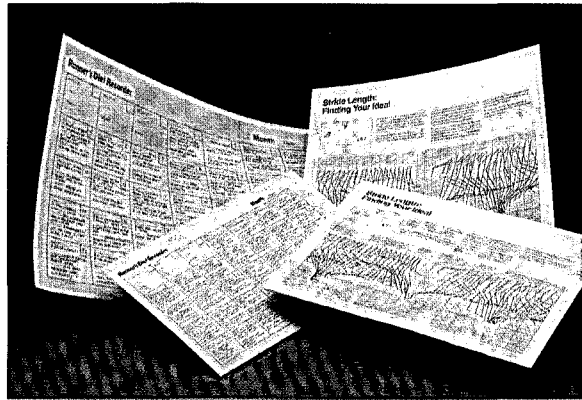
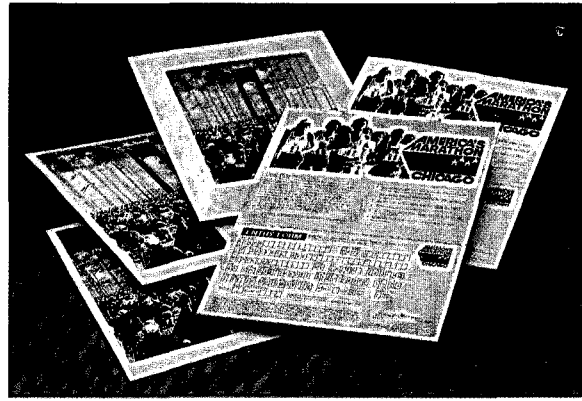
Because of its versatility in re-scaling images via reduction/enlargement and in working with many original and copy sizes, the 1055 is particularly useful in architectural, engineering and construction firms, in consulting and accounting offices, in banks, design studios and commercial print shops. In addition, it's equally useful in those offices that need 1) fast, high-quality copying, 2) reduction/enlargement to standardize document sizes or enlarge them for presentation, and 3) two-sided copying with image shift for bound document work.

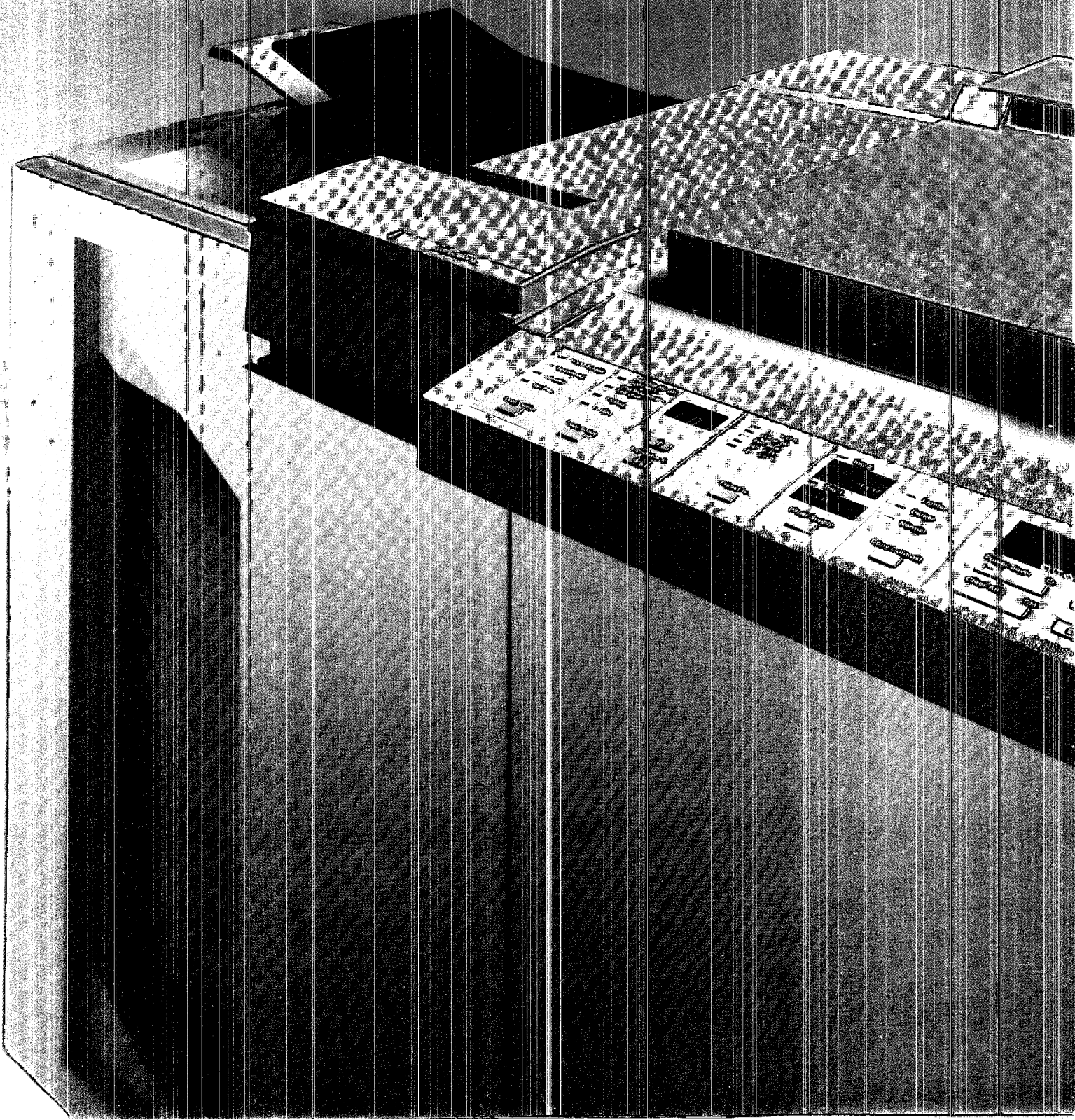
Over & Over Achiever The 1055 delivers 50 copies per minute in sizes up to 8½ x 14 with consistent copy quality — over and over again. Remember: at that copy speed (and price range), no competitive copier can match the total package of features this copier offers.

A Quality Image With the 1055, your everyday copy jobs have a clear, sharp, mirror-image quality. But beyond that, the 1055 accurately reproduces different shades of blue and pencil writing. Yellow originals and other color stocks won't leave a grey background on copies. Plus, there's no loss of copy quality when you use an enlargement or reduction ratio on an original.

Plenty Of Zip The Semi-Automatic Large Document Handler (SALDH) practically takes each original from your hand, precisely positions it for copying, and then returns it in proper sequence. The SALDH accepts sizes from 8 x 10½ up to 17 x 25, in 13-32 lb. weights. Use the SALDH for *multiple* copies of originals up to 11 x 17, and for *single* copies of originals from 14 x 18 to 17 x 25. Any original larger than 14 x 18 must be reduction copied. Even while turning out size-for-size 11 x 17 copies, the 1055 still zips along at 27 *copies per minute*. For bulky or bound documents, three-dimensional objects up to 11 x 17, and originals smaller than 8 x 10½, copy directly from the platen glass.

Upsize, Downsize Given the 1055's versatility in copy and original sizes, variable reproduction ratios become a very useful *option*. The ratio can be changed in 1% increments anywhere between 65% and 141% of original size. You can also select four pre-set ratios: 65%, 74%, 130% and 141%. Variable reduction/enlarging is perfect for re-sizing drawings and graphic elements to a uniform scale. Enlargement helps with map sections, photos, separating details from drawings and improving legibility. Reduction brings accounting sheets and computer printout down to a convenient size for filing and distribution, and saves on filing and mailing costs. Remember: you can use the SALDH for most of your reduction/enlarging work; it doesn't have to be done on the platen!





Tray 2

Tray 1

Paper Supply

Lighter

Darker

Normal

Copy Contrast

Power Saver

Clear All

OK

READY TO MAKE COPIES

AT

2

3

4

5

*

6

7

8

9

0

10

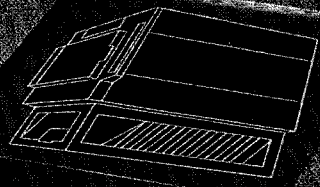
11

1 SELECTION

Job Information

Set

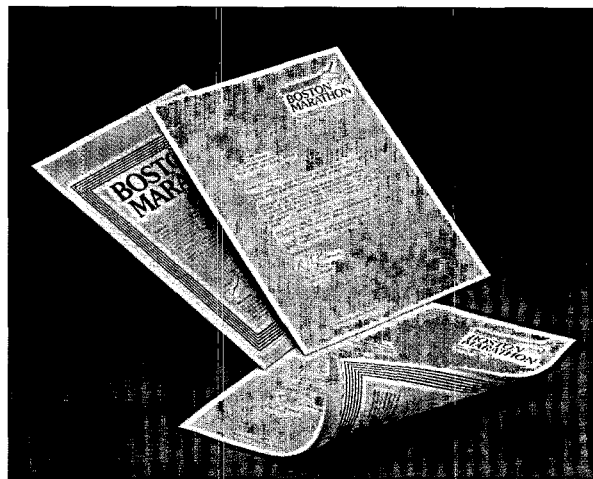
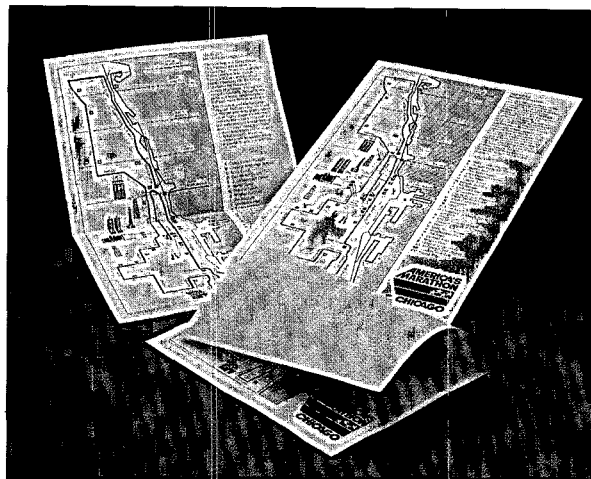
Stop



Automatic Folding Touch a button and the 1055 will *fold* 11 x 17 copies to 8½ x 11. So, drawings and schematics can be kept in a legible size *and* convenient format for handling and distribution. Folding also lets you copy 11 x 17 originals with 8½ x 11 originals while keeping both originals and copies *in their proper sequence*. With sorting and folding, 11 x 17s and 8½ x 11s come out as part of neat, uniform copy sets. As an option, the fold can be offset ½", so that folded 11 x 17s can be put into three-ring binders.

Small/Medium/Large Sizes The 1055's copy sizes range from 5½ x 8½ up to 14 x 18, with stops at 8 x 10½, 8½ x 11, 8½ x 13, 8½ x 14 and 11 x 17. Copy stocks can be in 16-32 lb. weights, including pre-drilled stock, colored papers, pre-printed forms, letterhead, adhesive mailing labels and transparencies. Cassettes for 5½ x 8½, 8½ x 13 and 14 x 18 stock are *optional* equipment. The two paper trays provide a 1250-sheet paper supply. Simply touch a button to switch from one tray to the other.

Automatic Duplexing This *option* lets you automatically turn single-sided originals into two-sided copies, in sizes from 8 x 10½ up to 8½ x 14. A Variable Margin Shift (on either the left or right margin) ensures that text on the second side won't be hidden when reports or reduced printout are bound. Since duplexing and reduction can be done *simultaneously*, you can easily create multi-page 5½ x 8½ booklets printed on all sides and in proper page sequence.



15-Bin Sorter/Stacker The *optional* sorter/stacker collates copy sets for distribution as quickly as they're made. By hand, it can take from three to nine minutes to sort and collate 15 sets of a 10-page document. Each bin holds 50 sheets in sizes up to 8½ x 14 or 20 sheets of 11 x 17 folded. Touch a button, and the sorter becomes a stacker, that is, all copies of one original are stacked in one bin. Because of its integral design, the sorter accepts originals in sequence — you don't have to reverse feed as with other sorters.

Copy Inverter Switch Without a sorter, or when not sorting, touch this switch to have *one* sorted/collated set delivered to the copy tray. Originals are also returned in proper sequence, face down (which is useful when copying confidential documents).

Built-In Work Organizer Built into the platen cover, the work organizer provides a convenient place to hold copy jobs, or separate originals that have been copied from those that haven't.

Convenient Controls Regardless of the options/features your 1055 has, you simply touch a few buttons on the conveniently-located control panel to program your jobs. Select the number of copies (up to 99 at a time), start or stop a copy run, adjust copy contrast, select copy size, and use reduction/enlargement, two-sided copying and sorting — if you have these options.

The 1055 Tells All Since the 1055 can do such a variety of copy jobs, it's important that it also communicates with you from start to finish. The 40-character Message Display has 72 different messages to help you through copy jobs, tell you the status of a job, how to avoid interruptions and how to clear them up if they occur. A backlit diagram shows the paper path, as well as the paper supply and toner levels.

Full Job Interrupt Touch the "Job Interrupt" button when you're in the middle of a copy run, but you want to first complete one or more rush jobs. When you've done the rush work, touch "Job Interrupt" again, and you can finish your initial copy job without reprogramming the control panel.

Full Job Recovery The 1055 has enough memory (128K) to be a computer! Its sophisticated electronics track the location of every original and copy during a job. So if there's an interruption, the 1055 knows how to complete the job accurately after the problem is cleared up — so you don't have to waste a lot of copies or start a job over again!

Self-Diagnostic Electronics Your Xerox Customer Service Representative can access the 1055's self-diagnostic, non-volatile memory for a status readout on virtually every machine function, as well as a report on recent copier activity, including the source and number of any malfunctions.

Power Saver Touch this button to save energy if the 1055 isn't in use *frequently* during the workday. When Power Saver is "On", a warm-up time of two minutes *maximum* is needed.

2nd Copy Made
1st Copy Made
2nd Copy Made
1st Copy Made

11" x 17"
11" x 17"
11" x 17"
11" x 17"

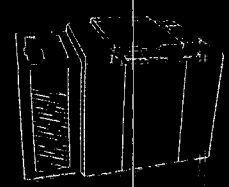
Tray 2

11 x 17

Lighter
Darker

READY TO MAKE COPIES

1 SELECTED



Copy Tray
1 Selected
Copy Tray
1 Selected

Adjustable

Print Size

Tray 1

11 x 17

Manual

Power Save

1 2 3 4 5 *
6 7 8 9 10 C

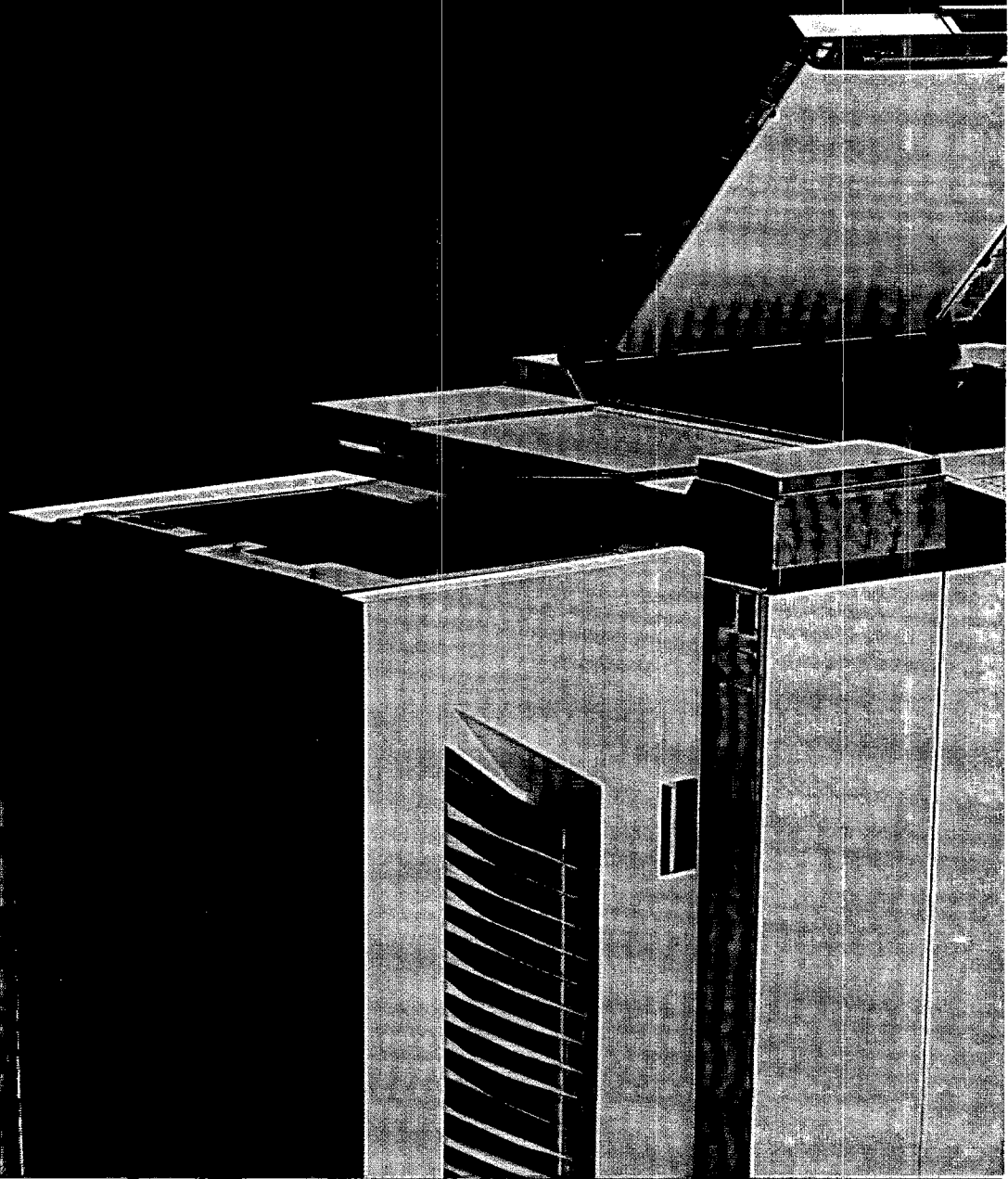
Job Interrupt I Start

Stop

Paper Supply

Copy Contrast

Clear All CM



Xerox Customer Support

Only Xerox offers a diverse team of specialists who make sure you gain the full use and productivity of your 1055(s) as quickly as possible. Within hours of delivery, your staff will be thoroughly familiarized with the 1055.

Xerox Customer Service

Our emphasis on quality control and state-of-the-art technology gives you Marathon dependability in the 1055. Your Xerox Customer Service Representative can quickly identify or prevent problems and thereby minimize any downtime. Our nationwide service organization (these are Xerox people, not contracted outsiders) is known as the best-trained and best-equipped in its field.

Xerox Supplies

Xerox offers a complete line of copier supplies and related office products. So you can have the convenience and efficiency of ordering all your office supplies from one source. Our toll-free phone ordering and computerized order entry system take the bother out of ordering supplies.



Xerox 1055 Specifications

Copy Speed

50 per minute, first copy in 6.5 seconds.
Copy quantity: 1 to 99 at a time.

Originals

SALDH: 8x10½ to 17x25, in 13-32 lb. weights.
Platen: any size up to 11 x 17, including bound documents and three-dimensional objects.

Throughput

5½ x 8½ up to 14 x 18 (with optional cassettes), in 16-32 lb. weights, including pre-drilled stock, color papers, pre-printed forms, letterhead, adhesive mailing labels and transparencies. Multiple size-for-size copies: up to 11 x 17.
Single size-for-size copies: 14 x 18.
Folding: 11 x 17 to 8½ x 11, with ½" offset optional.

Reproduction Ratios

Variable from 65% to 141% in 1% increments.
Pre-set: 65%, 74%, 130%, 141%.
Reduction copying: up to 17x25.

Paper Supply

Tray 1: 1000 sheets from 8 x 10½ to 8½ x 14.
Tray 2: 250 sheets of 11 x 17.
Optional 14 x 18 cassette: 50 sheets.
Optional 5½ x 8½ cassette: 250 sheets.
Optional 8½ x 13 cassette: 250 sheets.
Optional adjustable universal cassettes.

Duplexing

50-sheet dedicated duplex tray.
Sizes: from 8 x 10½ up to 8½ x 14, in 16-24 lb. weights.

Sorter/Stacker

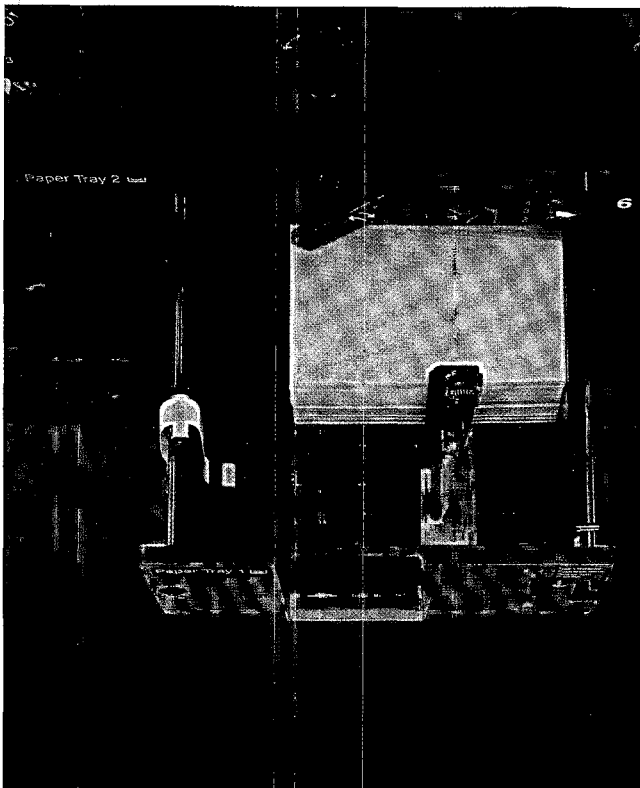
15 bins, each accepts sizes up to 8½ x 14.
Capacity: 50 sheets per bin, 20 sheets of 11 x 17 folded.

The sorter is remanufactured.

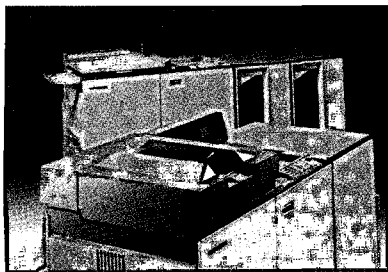
| Size and Weight | Width | Depth | Height | Weight |
|-----------------|-------|-------|----------------------------------|----------|
| With Sorter | 68" | 32½" | 38 ³ / ₅ " | 875 lbs. |
| With Copy Trays | 65" | 32½" | 38 ³ / ₅ " | 730 lbs. |

Electrical Requirements

Sole use of a 110 Volt, 20 Ampere, 60 Hz power source.
Alternate: 220 Volts/30 Amperes.
Warm-up time: 5 minutes.
With Power Saver: maximum warm-up: 2 minutes.



The 10 Series of Marathon Copiers



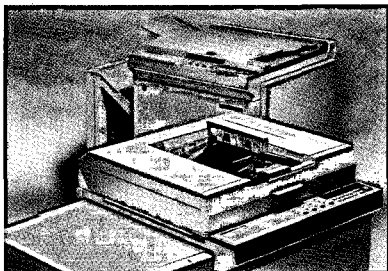
XEROX
1075
MARATHON COPIER

A unique achievement in modularity: 20 copiers in one. 70 copies per minute. TV-like diagnostic display, variable reduction, automatic duplexing.



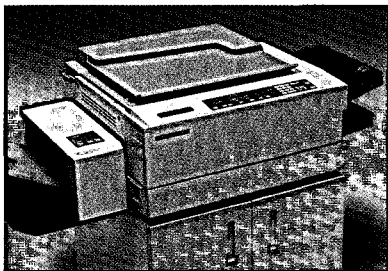
XEROX
1048
MARATHON COPIER

Offers automatic duplexing as a *standard* feature. Only copier in its class with an optional finisher/ stapler. Available in twelve different models.



XEROX
1045
MARATHON COPIER

Contains many of the features and options of the 1048, but does not offer automatic duplexing.



XEROX
1035
MARATHON COPIER

Has seven reproduction ratios from 65% to 154%. 20 copies per minute, copy sizes from 5½ x 8½ to 11 x 17.



XEROX
1020
MARATHON COPIER

Our compacted copier: just 17" x 17" x 11". First copy in 7 seconds, 11 per minute. Five Contrast Control settings. Fiber optics.

**The Marathon Copiers:
They Love To Run**



XEROX

1055

MARATHON COPIER

XEROX

**Xerox Corporation
Xerox Square
Rochester, New York 14644**

**XEROX Marathon and the identifying numbers herein are trademarks of XEROX CORPORATION
Product appearance, build status and/or specifications subject to change without notice
Printed in U.S.A. 5/83 61071525**

VOL 010 PAGE 525

XEROX COPIER BID
DISTRICT CLERK
PAT BROWN



XEROX COPIER PRICING

County of Tyler

June 5, 1985

District Clerk's Office

VOL 010 PAGE 526

1-XEROX 1055 Marathon Copier
\$11,870.00 mainframe
N/C SALDH (semi-automatic document
handler)
950.00 duplexing
1,425.00 reduction & enlargement
\$14,245.00

OPTION 1-\$14,245.00 cash purchase and receive
a **FREE XEROX** 620 Memorywriter valued
at \$1244.00

OPTION 2-XEROX EQUIPMENT EQUITY PLAN
(own equipment when payments are complete)
\$14,245.00 at 11.5% interest

| | |
|--------------------|--------------------|
| <u>48 months</u> | <u>60 months</u> |
| \$370.95*per month | \$313.26*per month |

*plus maintenance

RECEIVE **FREE** BONUS 620 MEMORYWRITER VALUED AT \$1244.00

OPTION 3-XEROX EQUIPMENT EQUITY PLAN
\$14,245.00 at 7.9% interest

| | |
|--------------------|--------------------|
| <u>48 months</u> | <u>60 months</u> |
| \$347.09*per month | \$288.15*per month |

*plus maintenance

PLACEMENT CHARGE-\$126.00

Delivery within 90 days contingent on service
personnel training

SUPPLIES
BASIC SUPPLY ORDER

VOL 010 PAGE 527

Pre-packed developer - \$148.80

RECOMMENDED INITIAL SUPPLY ORDER

(based on 10,000 copies per machine, per month)

Toner-Yields 48,000 copies/carton
5 cartons required annually @ \$99.75 each = \$ 498.75

Developer-Yields 65,000 copies/carton
4 cartons required annually @ \$149.76 each = \$ 599.04

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1 carton required annually @ \$23.28 each = \$ 23.28
TOTAL \$1121.07

**XEROX
FULL SERVICE MAINTENANCE**

XEROX service includes all parts and labor including the drum and guarantees maintenance availability for 5 years. Engineering improvements that might be developed are installed at no cost to the customer.

RATES

| | monthly copy allowance | monthly minimum | charge/copy over allowance |
|-----------------------|------------------------|-----------------|----------------------------|
| 1055 mainframe | 10,300 | \$155.00 | \$.0087 |
| SALDH | ----- | N/C | ----- |
| reduction/enlargement | ----- | 19.40 | ----- |
| duplex | ----- | 19.40 | ----- |
| | | <u>\$193.80</u> | |

MAINTENANCE COST FOR 10,300 COPIES PER MONTH IS \$193.80
(POST MONTHLY BILLING)

XEROX
1055
MARATHON COPIER

LDC 65%
LDC Full Size
Normal Copying

Feed Face Down



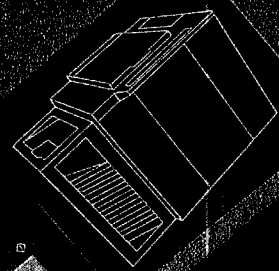
XEROX

READY TO MAKE COPIES

Power Saver
ON

1 2 3 4 5
6 7 8 9 0

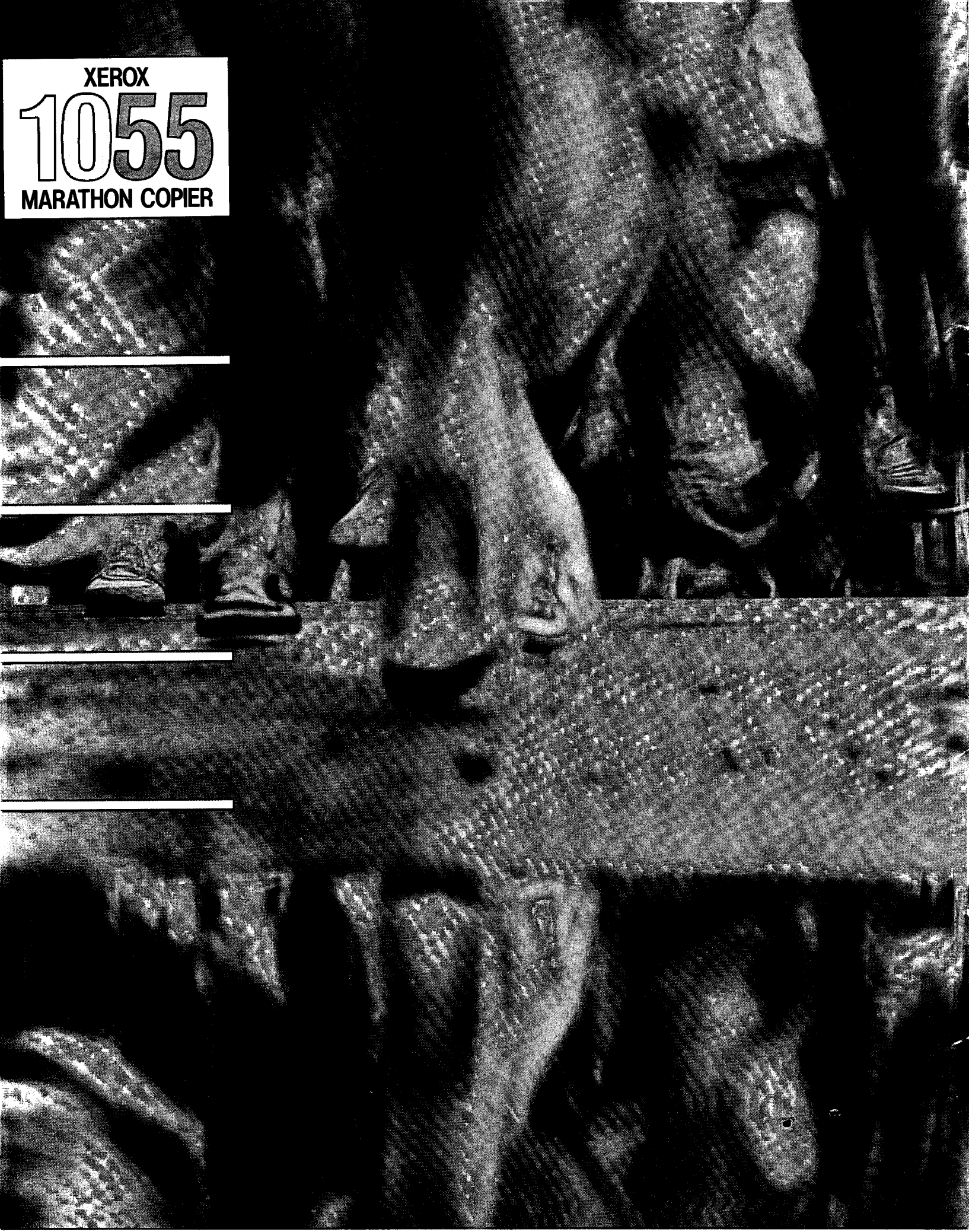
1 SELECTED
Job Interrupt
Stop
Start



XEROX

1055

MARATHON COPIER



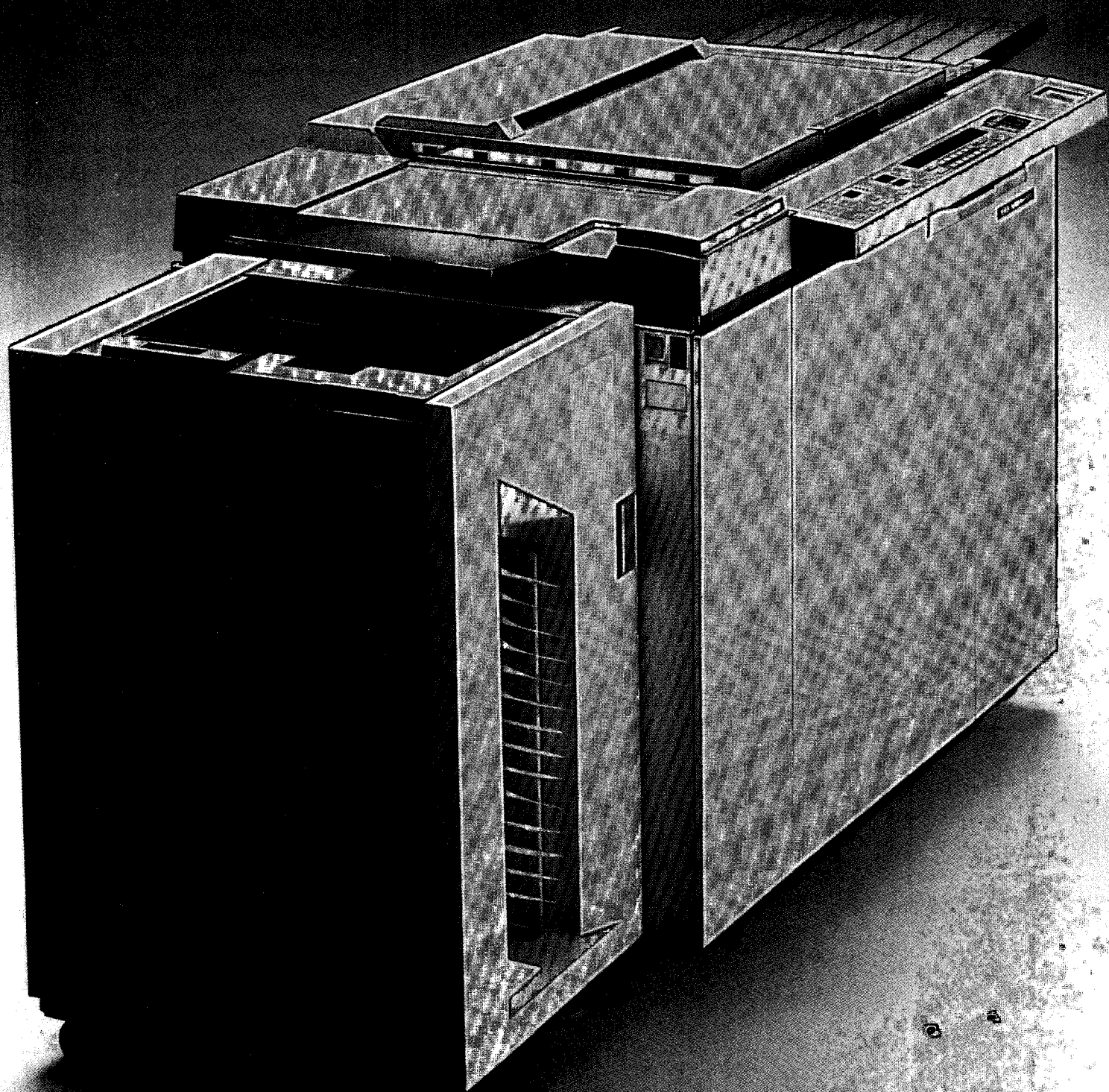


The Marathon Copiers: They Love To Run

The Marathon Series resulted from the most demanding product development challenge in copier history. The best Xerox people on three continents responded by creating a series of machines that establishes a new standard of copying: productivity, convenience and dependability.

By combining the newest in electronic, micro-processor and xerographic technologies, the Marathons mark a clear distinction between what copiers did for you in the past and what they can do for you now.

The Xerox 1055 continues the Marathon success story by providing a copier that — quite simply — offers practically *every feature* available today in the mid-volume category. And among that lengthy list of features, perhaps the one you'll feature most is the 1055's truly economical price.



The Xerox 1055 Marathon Copier

It Has Something For Everyone: Everything

Just consider this list of standard and optional features that the 1055 offers — all in one, well-designed, inexpensive unit:

- 50 copies per minute
- First copy in 6.5 seconds
- Consistent copy quality
- Stream-feeding of originals
- Large-document feeding up to 17x25
- Platen copying for bulky originals
- Variable/fixed reduction and enlargement (optional)
- Copy sizes from 5½ x 8½ to 14 x 18
- Automatic folding of 11 x 17 to 8½ x 11
- 1250-sheet paper supply
- Variety of throughput stocks and materials
- Variety of original weights and sizes
- Pushbutton paper tray switching
- Optional cassettes for 5½ x 8½, 8½ x 13 and 14 x 18
- Adjustable universal cassettes for non-standard sizes
- Automatic two-sided copying (optional)
- Variable margin shift on second side
- Simultaneous two-sided copying and reduction/enlargement
- Copy contrast controls
- 15-bin sorter/stacker (optional)
- Copy Inverter
- Built-in work organizer
- Convenient control panel with message display
- Backlit paper path diagram
- Full Job Interrupt
- Full Job Recovery
- Self-diagnostic electronics
- Power Saver

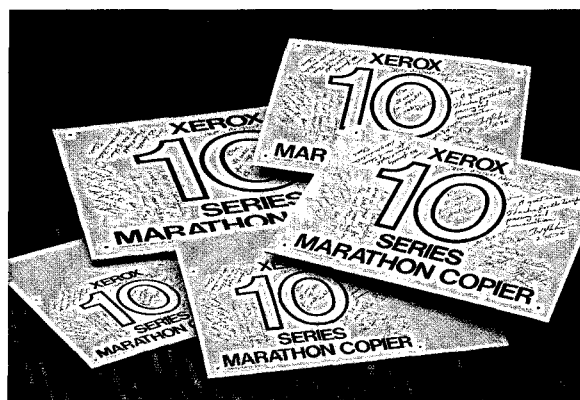
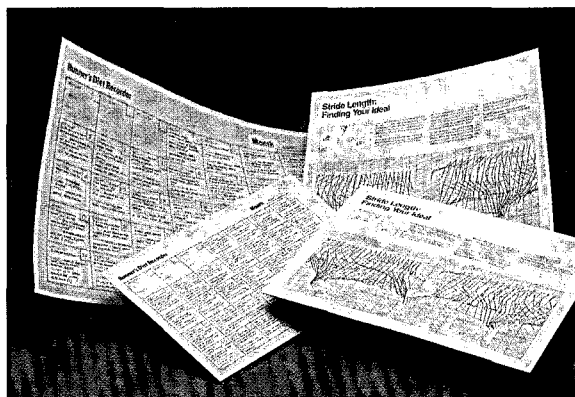
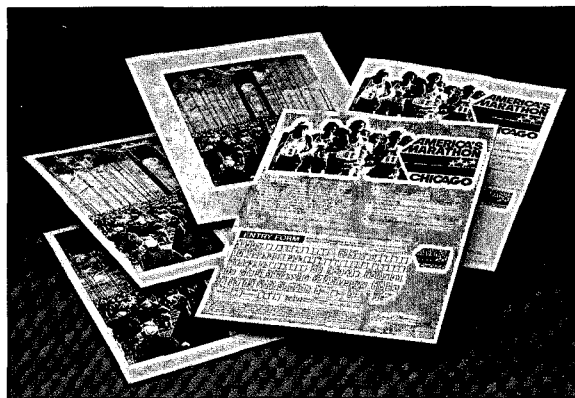
Because of its versatility in re-scaling images via reduction/enlargement and in working with many original and copy sizes, the 1055 is particularly useful in architectural, engineering and construction firms, in consulting and accounting offices, in banks, design studios and commercial print shops. In addition, it's equally useful in those offices that need 1) fast, high-quality copying, 2) reduction/enlargement to standardize document sizes or enlarge them for presentation, and 3) two-sided copying with image shift for bound document work.

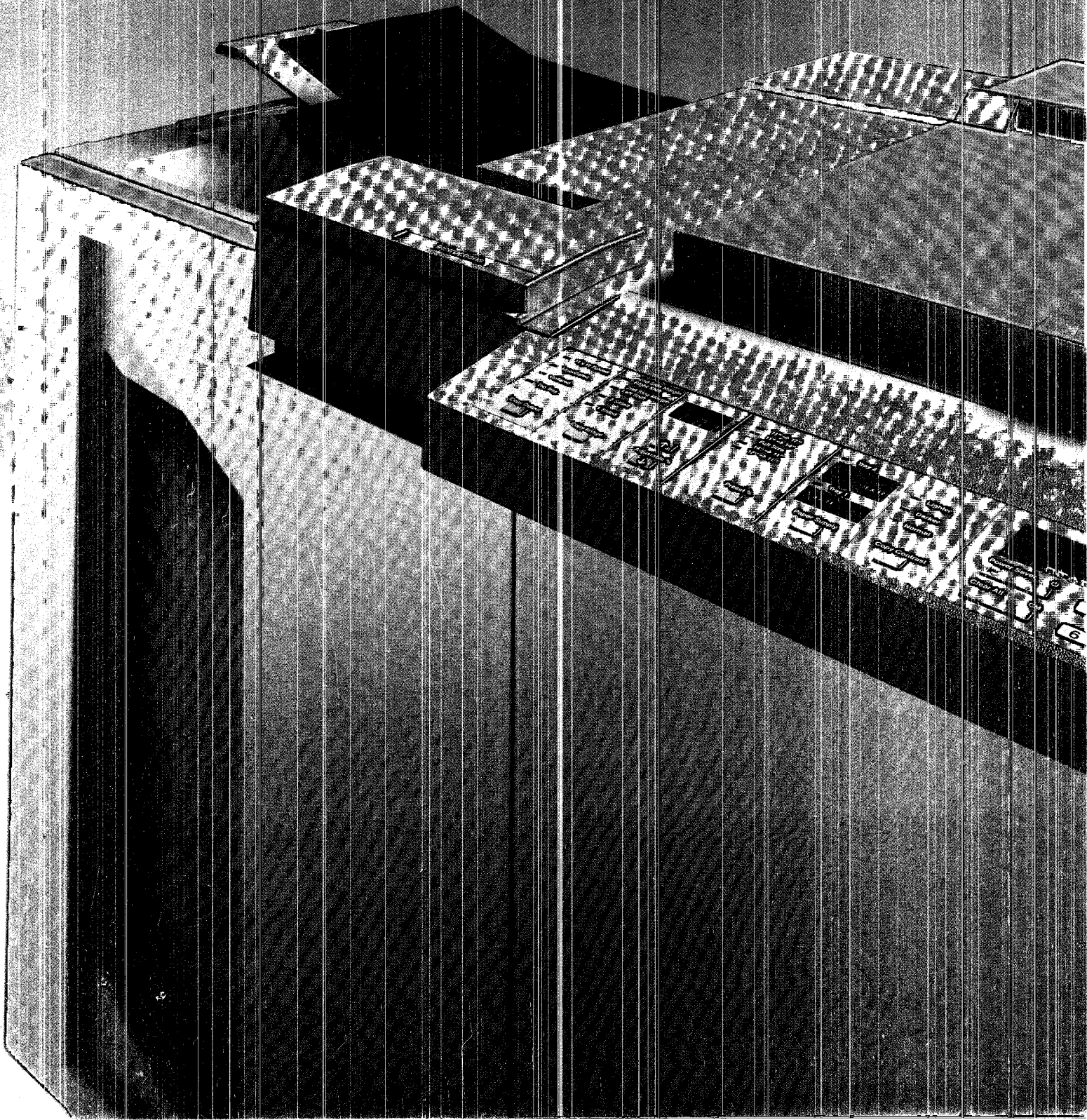
Over & Over Achiever The 1055 delivers 50 copies per minute in sizes up to 8½ x 14 with consistent copy quality — over and over again. Remember: at that copy speed (and price range), no competitive copier can match the total package of features this copier offers.

A Quality Image With the 1055, your everyday copy jobs have a clear, sharp, mirror-image quality. But beyond that, the 1055 accurately reproduces different shades of blue and pencil writing. Yellow originals and other color stocks won't leave a grey background on copies. Plus, there's no loss of copy quality when you use an enlargement or reduction ratio on an original.

Plenty Of Zip The Semi-Automatic Large Document Handler (SALDH) practically takes each original from your hand, precisely positions it for copying, and then returns it in proper sequence. The SALDH accepts sizes from 8 x 10½ up to 17 x 25, in 13-32 lb. weights. Use the SALDH for *multiple* copies of originals up to 11 x 17, and for *single* copies of originals from 14 x 18 to 17 x 25. Any original larger than 14 x 18 must be reduction copied. Even while turning out size-for-size 11 x 17 copies, the 1055 still zips along at 27 *copies per minute*. For bulky or bound documents, three-dimensional objects up to 11 x 17, and originals smaller than 8 x 10½, copy directly from the platen glass.

Upsize, Downsize Given the 1055's versatility in copy and original sizes, variable reproduction ratios become a very useful *option*. The ratio can be changed in 1% increments anywhere between 65% and 141% of original size. You can also select four pre-set ratios: 65%, 74%, 130% and 141%. Variable reduction/enlarging is perfect for re-sizing drawings and graphic elements to a uniform scale. Enlargement helps with map sections, photos, separating details from drawings and improving legibility. Reduction brings accounting sheets and computer printout down to a convenient size for filing and distribution, and saves on filing and mailing costs. Remember: you can use the SALDH for most of your reduction/enlarging work; it doesn't have to be done on the platen!





Tray 2

Tray 1

Paper Supply

Lighter

Darker

Normal

Copy Contrast

Power Saver

Clear All

CM

READY TO MAKE COPIES

1

2

3

4

5

6

7

8

9

0

10

11

12

13

14

15

16

17

18

19

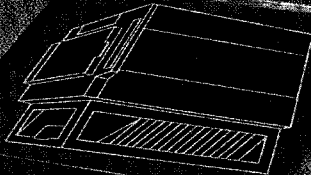
20

1 SELECTED

Job Number

Stop

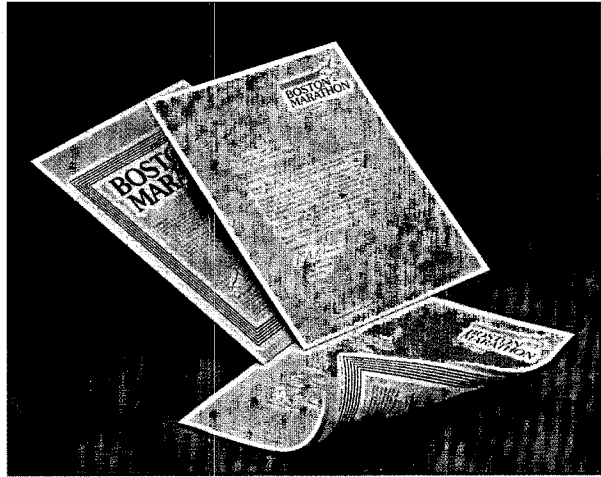
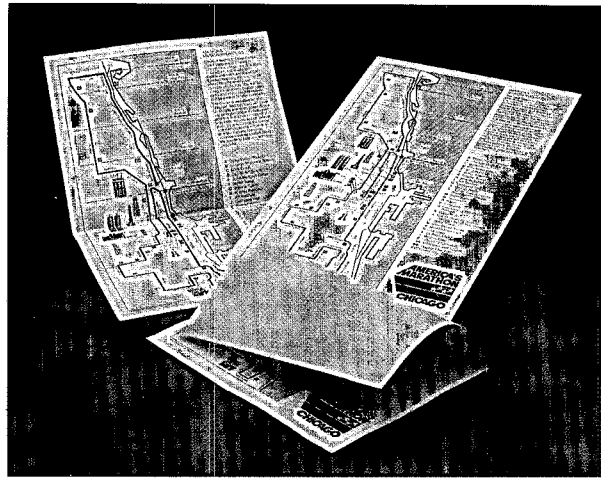
Start



Automatic Folding Touch a button and the 1055 will *fold* 11 x 17 copies to 8½ x 11. So, drawings and schematics can be kept in a legible size *and* convenient format for handling and distribution. Folding also lets you copy 11 x 17 originals with 8½ x 11 originals while keeping both originals and copies *in their proper sequence*. With sorting and folding, 11 x 17s and 8½ x 11s come out as part of neat, uniform copy sets. As an option, the fold can be offset ½", so that folded 11 x 17s can be put into three-ring binders.

Small/Medium/Large Sizes The 1055's copy sizes range from 5½ x 8½ up to 14 x 18, with stops at 8 x 10½, 8½ x 11, 8½ x 13, 8½ x 14 and 11 x 17. Copy stocks can be in 16-32 lb. weights, including pre-drilled stock, colored papers, pre-printed forms, letterhead, adhesive mailing labels and transparencies. Cassettes for 5½ x 8½, 8½ x 13 and 14 x 18 stock are *optional* equipment. The two paper trays provide a 1250-sheet paper supply. Simply touch a button to switch from one tray to the other.

Automatic Duplexing This *option* lets you automatically turn single-sided originals into two-sided copies, in sizes from 8 x 10½ up to 8½ x 14. A Variable Margin Shift (on either the left or right margin) ensures that text on the second side won't be hidden when reports or reduced printout are bound. Since duplexing and reduction can be done *simultaneously*, you can easily create multi-page 5½ x 8½ booklets printed on all sides and in proper page sequence.



Xerox 1055 Specifications

Copy Speed

50 per minute, first copy in 6.5 seconds.
Copy quantity: 1 to 99 at a time.

Originals

SALDH: 8 x 10½ to 17 x 25, in 13-32 lb. weights.
Platen: any size up to 11 x 17, including bound documents and three-dimensional objects.

Throughput

5½ x 8½ up to 14 x 18 (with optional cassettes), in 16-32 lb. weights, including pre-drilled stock, color papers, pre-printed forms, letterhead, adhesive mailing labels and transparencies. Multiple size-for-size copies: up to 11 x 17.

Single size-for-size copies: 14 x 18.

Folding: 11 x 17 to 8½ x 11, with ½" offset optional.

Reproduction Ratios

Variable from 65% to 141% in 1% increments.

Pre-set: 65%, 74%, 130%, 141%.

Reduction copying: up to 17 x 25.

Paper Supply

Tray 1: 1000 sheets from 8 x 10½ to 8½ x 14.

Tray 2: 250 sheets of 11 x 17.

Optional 14 x 18 cassette: 50 sheets.

Optional 5½ x 8½ cassette: 250 sheets.

Optional 8½ x 13 cassette: 250 sheets.

Optional adjustable universal cassettes.

Duplexing

50-sheet dedicated duplex tray.

Sizes: from 8 x 10½ up to 8½ x 14, in 16-24 lb. weights.

Sorter/Stacker

15 bins, each accepts sizes up to 8½ x 14.

Capacity: 50 sheets per bin, 20 sheets of 11 x 17 folded.

The sorter is remanufactured.

Size and Weight

| | Width | Depth | Height | Weight |
|-----------------|-------|-------|--------|----------|
| With Sorter | 68" | 32½" | 38¾" | 875 lbs. |
| With Copy Trays | 65" | 32½" | 38¾" | 730 lbs. |

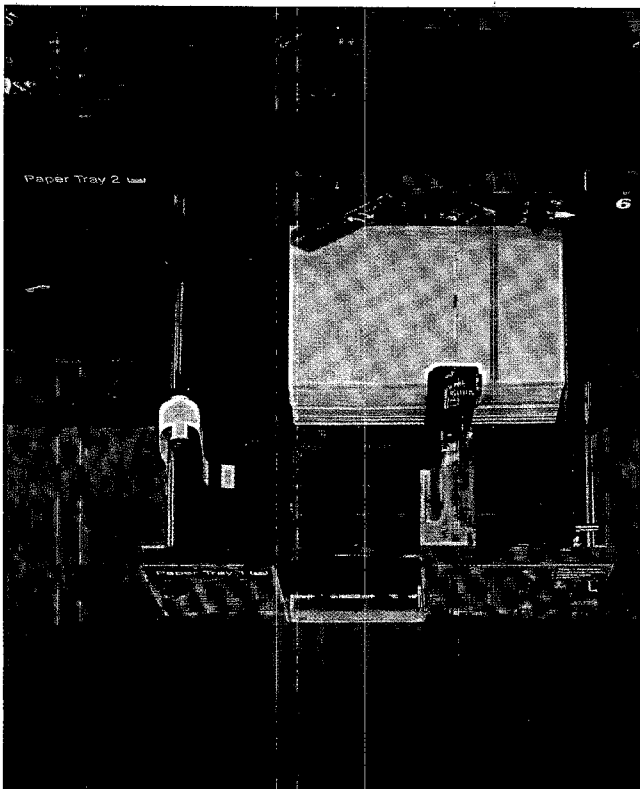
Electrical Requirements

Sole use of a 110 Volt, 20 Ampere, 60 Hz power source.

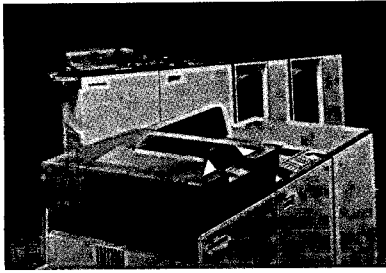
Alternate: 220 Volts/30 Amperes.

Warm-up time: 5 minutes.

With Power Saver: maximum warm-up: 2 minutes.

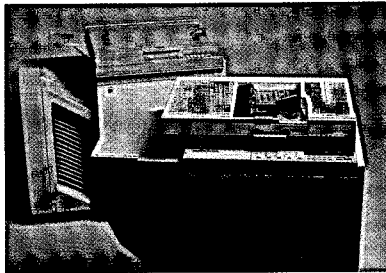


The 10 Series of Marathon Copiers



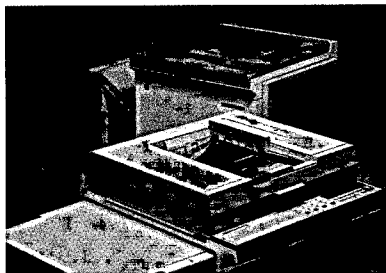
XEROX
1075
MARATHON COPIER

A unique achievement in modularity: 20 copiers in one. 70 copies per minute. TV-like diagnostic display, variable reduction, automatic duplexing.



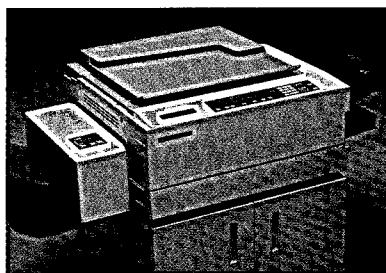
XEROX
1048
MARATHON COPIER

Offers automatic duplexing as a *standard* feature. Only copier in its class with an optional finisher/stapler. Available in twelve different models.



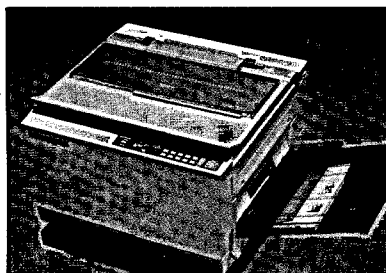
XEROX
1045
MARATHON COPIER

Contains many of the features and options of the 1048, but does not offer automatic duplexing.



XEROX
1035
MARATHON COPIER

Has seven reproduction ratios from 65% to 154%. 20 copies per minute, copy sizes from 5½ x 8½ to 11 x 17.



XEROX
1020
MARATHON COPIER

Our *compact* copier: just 17" x 17" x 11". First copy in 7 seconds, 11 per minute. Five Contrast Control settings. Fiber optics.

**The Marathon Copiers:
They Love To Run**

2nd Side Margin
Right Shift
2nd Side Margin
Left Shift

11 x 17 Foldout
2 Sides

Top Tray
1 Sided

Copy Output
Copy Range
Adjustable N

11" → 17"
21" → 14"
Full Size
10" → 11"
17" → 11"

Troy 2
11 x 17
Lighter
Darker
Normal
Power Saver

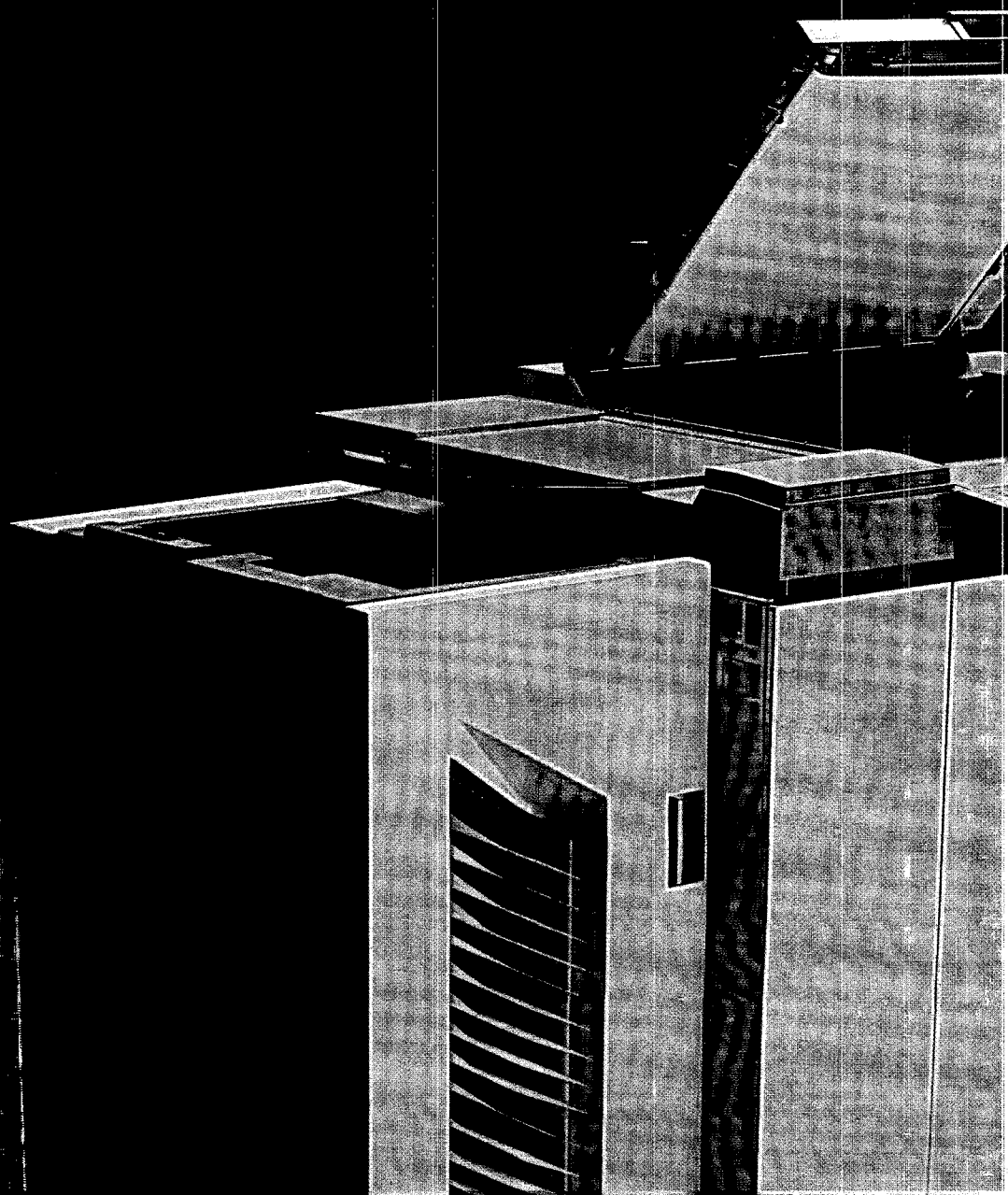
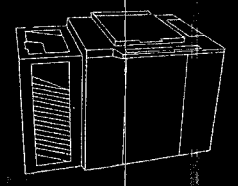
Troy 1
8.5 x 11
Paper Supply
Copy Contrast
Clear All
CM

READY TO MAKE COPIES

1 SELECTED

1 2 3 4 5 *
6 7 8 9 0 C

Job Interrupt Start
Stop



Xerox Customer Support

Only Xerox offers a diverse team of specialists who make sure you gain the full use and productivity of your 1055(s) as quickly as possible. Within hours of delivery, your staff will be thoroughly familiarized with the 1055.

Xerox Customer Service

Our emphasis on quality control and state-of-the-art technology gives you Marathon dependability in the 1055. Your Xerox Customer Service Representative can quickly identify or prevent problems and thereby minimize any downtime. Our nationwide service organization (these are Xerox people, not contracted outsiders) is known as the best-trained and best-equipped in its field.

Xerox Supplies

Xerox offers a complete line of copier supplies and related office products. So you can have the convenience and efficiency of ordering all your office supplies from one source. Our toll-free phone ordering and computerized order entry system take the bother out of ordering supplies.





620/625/627 Memorywriters

XEROX

Put Your Everyday Typing On Display!

The 620/625/627 Memorywriters *automate* the everyday typing chores that until now were still done manually on many "new" and "advanced" typewriters. With the Memorywriter's truly automatic and easy-to-use features, you'll never have to do manual corrections again. You'll save hundreds of key-strokes every day. You'll avoid counting characters and spaces in order to format a document. And you'll avoid most of the manual positioning that eats up so much time and effort.

Here's why: the Memorywriter has a 20-character display that shows you a "movie" of what you're typing *and* what you've typed! So, you can make *all* your corrections and revisions before they get on paper. The display will also guide you through complex jobs by flashing various instructions as you type. But it is still a *typewriter*: there's no separate keypad, no series of coding steps to go through. Instead, you simply get much

more typing productivity from much *less typing effort*, with features like:

Instant Replay The 620 can store about five pages of correspondence; the 625 about 10 pages, and the 627 about 15. Play back stored documents *error-free*, as often as you want, at a rate of *200 wpm*, with—if you want—the right margin justified.

FIND Locate any information anywhere in a document. Tell the Memorywriter what you want to find, and it'll display that information instantly—at whatever point it first appears in the document. And, you'll see your changes, as you make them!

Automatic Forms Layout Now you can fill in even the most complicated forms neatly, precisely, *automatically*. The Memorywriter "memorizes" a form, so when you recall a stored form, simply touch TAB: the Memorywriter will automatically move to each different point on that form.

Hyphen Scan When you edit a stored document, some line lengths will change—and so will the hyphenation. So, the Memorywriter will recommend the best places to hyphen in order to keep the right margin as even as possible.

Delete Forward/Delete Reverse You can erase the memory backwards or forwards from the cursor position. The display will "scroll" the text to show exactly what you're deleting.

Recall By Document Name No need to keep a written account of what's stored in memory. Just ask the Memorywriter to print out a "table of contents."

Plus: Flexibility With a Memorywriter, you won't worry about having an obsolete typing system. You can add memory as your needs change, and you can even tie into appropriately programmed computers and communications networks.

These Automatic, Easy-To-Use Features Are Standard

On All Xerox Memorywriters:

Automatic Erasure
Automatic Phrase/Format Storage
Automatic Centering
Automatic Indenting
Automatic Carrier Return
Automatic Right Flush
Automatic Boldface
Automatic Proportional Spacing
Automatic Underlining
Automatic Column Formats
Automatic Statistical Typing
Automatic Superscript/Subscript
Automatic GO TO END

620/625/627 Memorywriter Specifications

| | |
|-------------------------|---|
| Display | 20 characters, $\frac{3}{8}$ " green characters on black background |
| Speed | 20 characters per second |
| Writing Line | 13.2" |
| Platen | 15.2" |
| Printwheel | 98 characters |
| Keyboard | 45 keys |
| Correction Memory | 180 characters |
| Storage Memory | 620 Memorywriter: 9,260 characters 625 Memorywriter: 19,180 characters 627 Memorywriter: 31,000 characters |
| Character Spacing | 10, 12, 15 and proportional |
| Line Spacing | 1, 1½, 2 and 3 |
| Size And Weight | Depth 21½", Width 25" (including platen), Height 11" (with paper support), Weight 43 lbs. |
| Electrical Requirements | Multiple use of a standard 115 volt, 60 cycle, 15 ampere circuit. |
| Power Cord Length | 8 feet (optional: 13 feet) |
| Communications Options | <ul style="list-style-type: none">• ASCII Code Set or 8 bit Memorywriter Code Set• DC1/DC3 Flow Control (X on/X off)• RS 232 C Hardware Interface• Full or Half Duplex• 110 Baud to 1200 Baud• Even, Odd, Mark, or Space Parity• 1, 1.5 or 2 Stop Bits• Interactive or Batch Modes |

Xerox Corporation
Xerox Square
Rochester, New York 14644

XEROX®, 620, 625 and 627 are trademarks of XEROX CORPORATION.
Product appearance and/or specifications subject to change without notice.
Printed in U.S.A. 610P14761A

XEROX

1055

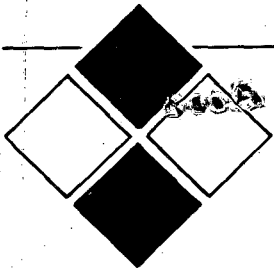
MARATHON COPIER

XEROX

Xerox Corporation
Xerox Square
Rochester, New York 14644

XEROX, Marathon and the identifying numbers herein are trademarks of XEROX CORPORATION.
Product appearance, build status, and/or specifications subject to change without notice.
Printed in U.S.A. 5/83 610P5125

MHMR



Deep East Texas Regional Mental Health Mental Retardation Services

4101 South Medford Drive
Lufkin, Texas 75901 Telephone (409) 639-1141

June 6, 1985

The Honorable Allen Sturrock
County Judge, Tyler County
100 Courthouse
Woodville, Texas 75979

VOL 010 PAGE 529

Dear Judge Sturrock:

Deep East Texas Regional MHMR Services is in the process of preparing its budget for FY 1986, and it is time once again to request your County's annual contribution to sponsor local MHMR services. We are requesting \$7,609.00, which is identical to your pledge last year.

As you know, our auditors require that we have pledges for county contributions in writing before we can enter them on our books. We would appreciate your signing the pledge statement below for our records.

We sincerely appreciate the support you have provided. Please contact me any time I can be of assistance to you.

Sincerely,

Jim McDermott, Ph.D.
Executive Director

JM:sv

County: Tyler

Our County is willing to pledge our local contribution of \$7,609.00 in Fiscal Year 1986 to help sponsor MHMR services for our local citizens.

County Judge

6-10-85
Date

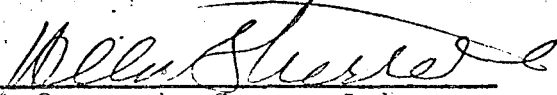
NOTICE OF TIME AND PLACE OF MEETING
COMMISSIONER'S COURT
TYLER COUNTY, TEXAS

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

Notice is hereby given that Commissioners Court will hold it's regular meeting on Monday JUNE 10, 19 85 at 10:00 A. M. in the Commissioners Courtroom, First Floor, Tyler County Courthouse.

A G E N D A

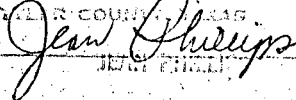
- ✓1. ✓ APPROVE COUNTY EXTENSION MONTHLY REPORT.
- ✓2. ✓ APPROVE COUNTY AUDITORS MONTHLY REPORT.
- ✓3. ✓ APPROVE COUNTY AUDITORS REQUEST FOR PAYMENT OF MONTHLY ALLOWANCE AND TRAVEL.
- ✓4. ✓ OPEN BIDS ON LEASE/PURCHASE OF MOTOR GRADER FOR PCT.III.
- ✓5. ✓ OPEN BIDS ON SHERIFFS CAR.
- ✓6. ✓ APPROVE RESOLUTION FROM U.S. FOREST SERVICE.
- ✓7. ✓ APPROVE CONTINGENT FEE AGREEMENT WITH C.L. KENNEDY.
- ✓8. ✓ ACCEPT 1985-86 PROJECT PROPOSAL FROM AGEING SERVICES.
- ✓9. ✓ OPEN SOLICITED BIDS ON COPY MACHINES FOR COUNTY AND DISTRICT CLERKS OFFICES.
- ✓10. ✓ REQUEST FROM PROBATION OFFICE FOR COPY MACHINE.
- ✓11. ✓ CONSIDER REVISING COUNTY EXTENSION 1985 BUDGET.
- ✓12. ✓ APPROVE CONTRIBUTION TO MHR SERVICES FOR 1986.


Allen Sturrock, County Judge
Tyler County, Texas

NO. _____ TIME: 9:00 AM

JUN 07 1985

GRACE BOSTICK, COUNTY CLERK

BY: 
JEAN PHILLIPS


NOTICE OF TIME AND PLACE OF MEETING
COMMISSIONER'S COURT
TYLER COUNTY, TEXAS

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12. APPROVE CONTRIBUTION TO MHMR SERVICES FOR 1986.


Allen Sturrock, County Judge
Tyler County, Texas

NO. _____ TIME: 9:00 AM

JUN 07 1985

GRACE POSTICK, COUNTY CLERK
TYLER COUNTY, TEXAS

BY: 

JEAN PHILLIPS

Regular Meeting
June 10, 1985

All Present except Judge Sturrock - Protem Motion Picture
Prayer by Com. Jordan

- (7) ✓ $\frac{L}{G}$ To wait until Friday for corrections to be made. ~~until Friday~~
- (1) ✓ $\frac{L}{G}$ Approve County Extensions Report approved
- (2) ✓ $\frac{L}{G}$ ~~Approve~~ County Auditors Report. To table til Friday
- (3) ✓ $\frac{L}{G}$ Approve C.A. Request for Payment of monthly allow. & travel.
- (5) ✓ $\frac{L}{G}$ Bids on Sheriff's Car. Knapp Ford only bid received.
- (4) ✓ $\frac{L}{G}$ Bids on Lease/Purchase of ^{used} Motor Grader for Pct. #3. - Mustang Tractor only bid received, at price indicated. Approved.
- ✓ (6) $\frac{L}{J}$ Approve resolution from U.S. Forest Ser. on Pine Beetle loss.
- ✓ (8) $\frac{L}{J}$ Accept 1985-86 Project Proposal for ageing ser. as presented by ^{supervisor} Des Whigham. approved
- (9) ✓ $\frac{L}{G}$ open solicited bids for Copy machines for Co. & Dist. Clerks Offices. Approved. (option #2)
- ✓ $\frac{L}{J}$ Dist. Clerk - option #1.
- (11) ✓ $\frac{L}{J}$ Revising County Extensions 1985 Budget. Add 500.00 to each Agent's Travel Allowance - to be taken from year end balance.

Cont - 11/5
-11/4

amt. of 30.00 to be added (210.00) (180.00)
to supplies (This was done on 9 mo. year
and was not changed when 12 mo year put into effect.

(12) 5

Approve contribution to M.H.A.R. Ser. for 1986
(\$76.09.00.) approved.

(10) 6

Request for copy machine for Probation Office.
from Henry Simpson - To take off agenda
and discuss matter later after more
study - approved.

Adjourned