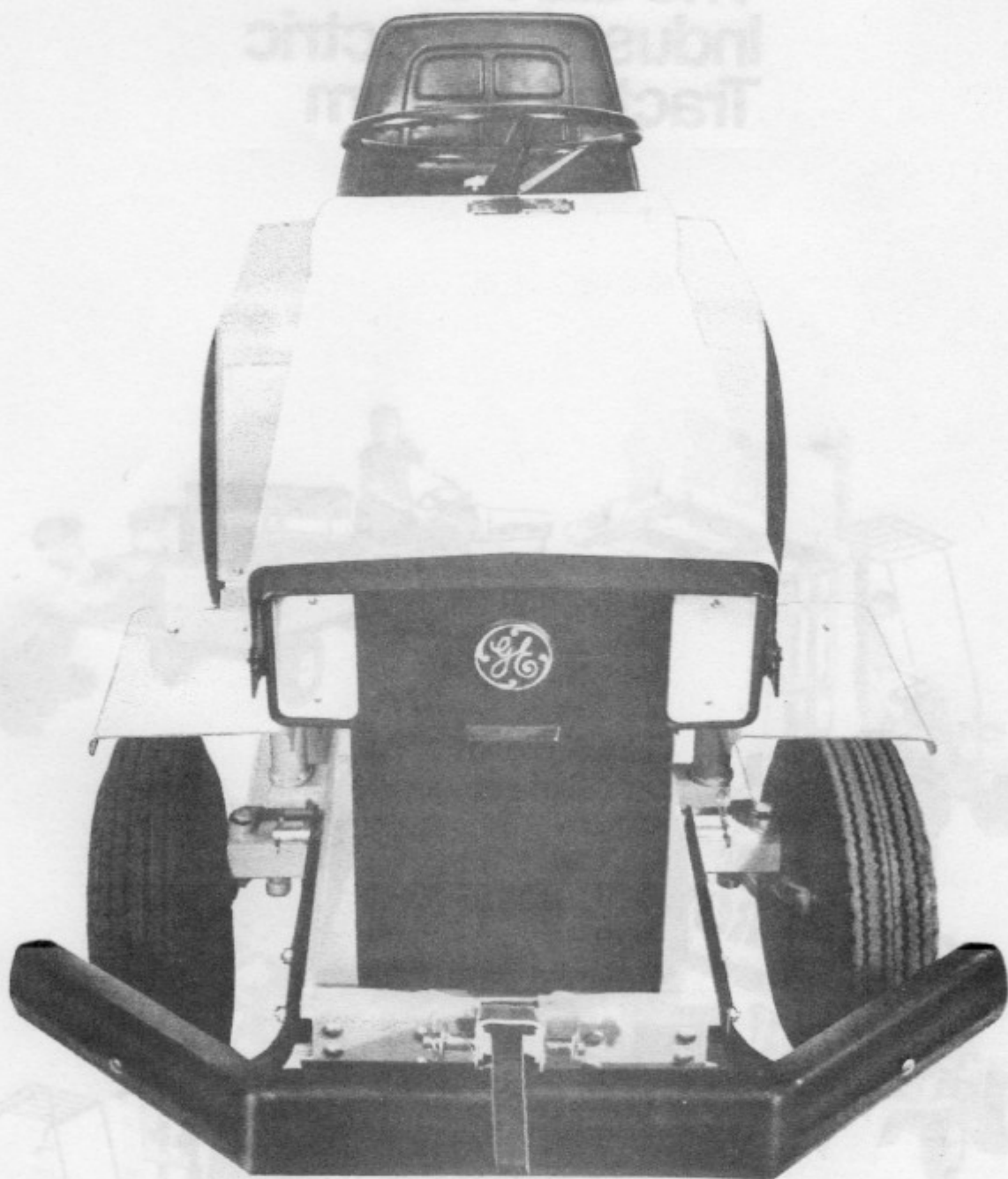


The GE I-5 Industrial Electric Tractor System





THE I-5 INDUSTRIAL TRACTOR

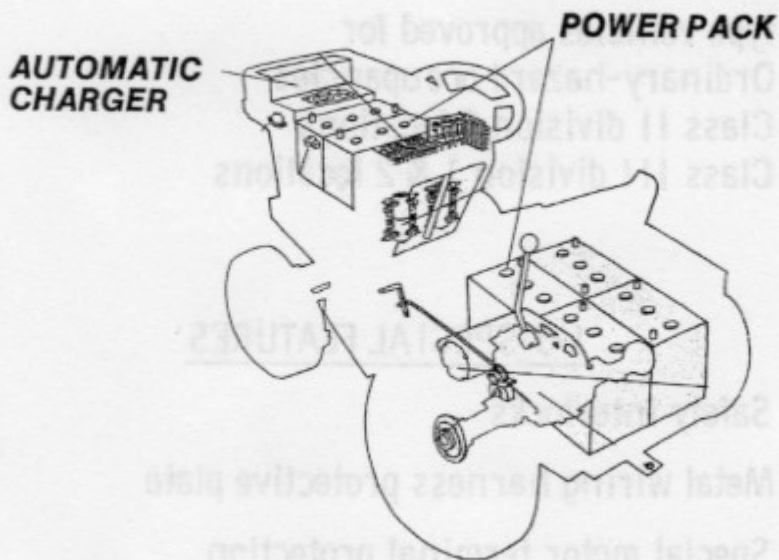
- Complies with OSHA requirements
- First vehicle of this type to meet Factory Mutual type E industrial truck requirements
- Bears Factory Mutual approved E Label
- E type vehicles approved for
 - Ordinary-hazard occupancies
 - Class II division 2 locations
 - Class III division 1 & 2 locations

I-5 SPECIAL FEATURES

- Safety interlocks
- Metal wiring harness protective plate
- Special motor terminal protection
- Heavy duty spring pin hitch
- Front fenders
- Heavy duty front bumper and brackets
- Special E-Label FM nameplate
- Overhead guard adaptability

THE 1-2 INDUSTRIAL TRACTOR

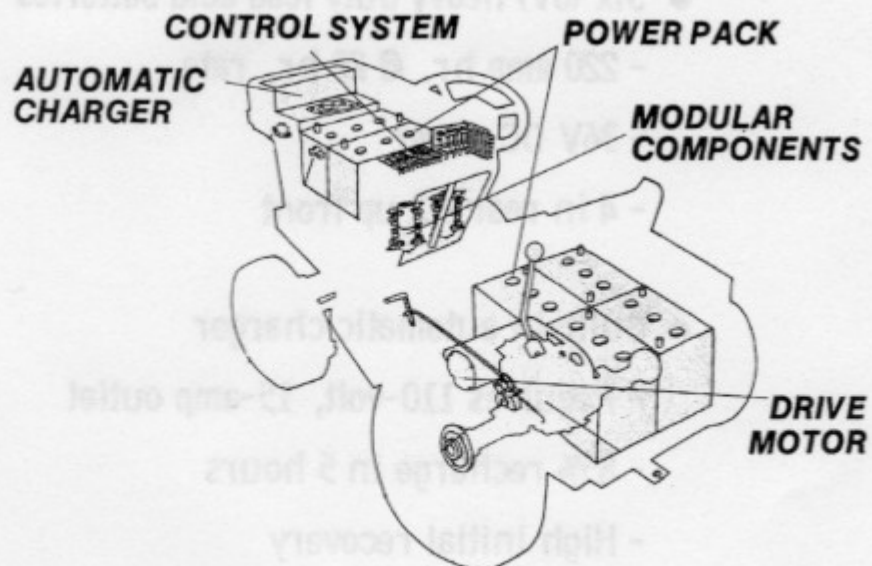
- Complies with OSHA requirements
- First vehicle of this type to meet Factory Mutual type E industrial truck requirements
- Bears Factory Mutual approved E Label



I-5 SPECIFICATIONS*

- Six (6V) heavy duty lead acid batteries
 - 220 amp hr. @ 20 hr. rate
 - 36V DC power
 - 4 in rear - 2 up front
- Built-in automatic charger
 - Requires 110-volt, 15-amp outlet
 - 85% recharge in 5 hours
 - High initial recovery
 - Automatic shutoff

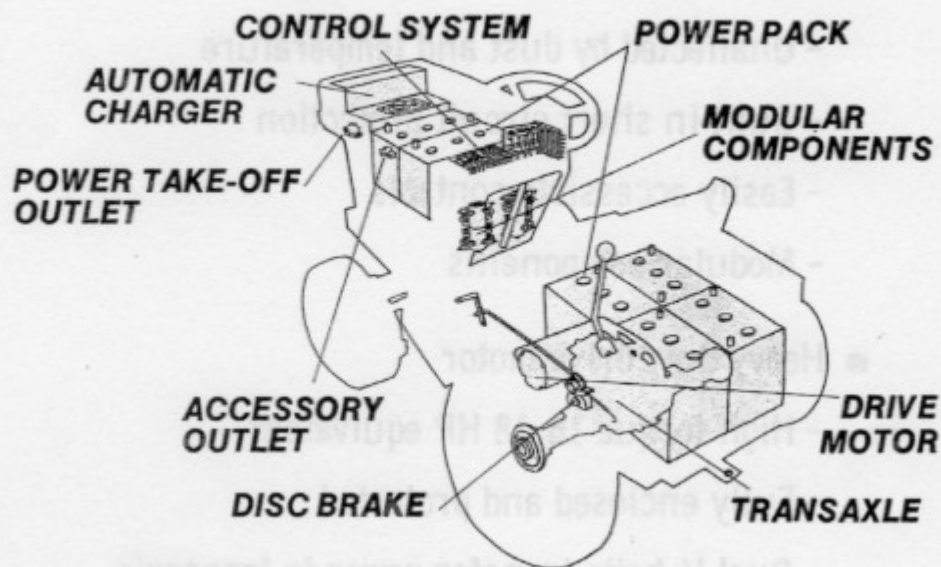
*Subject to change without notice.



I-5 SPECIFICATIONS

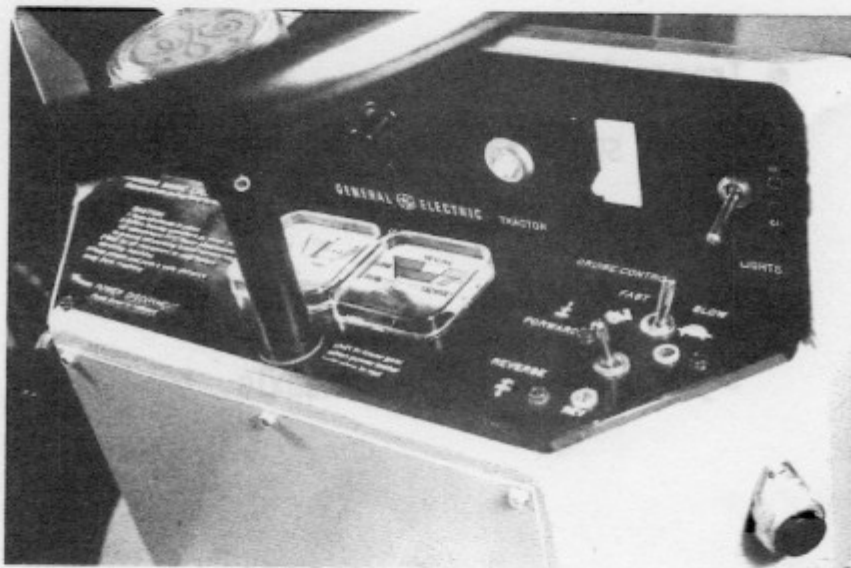
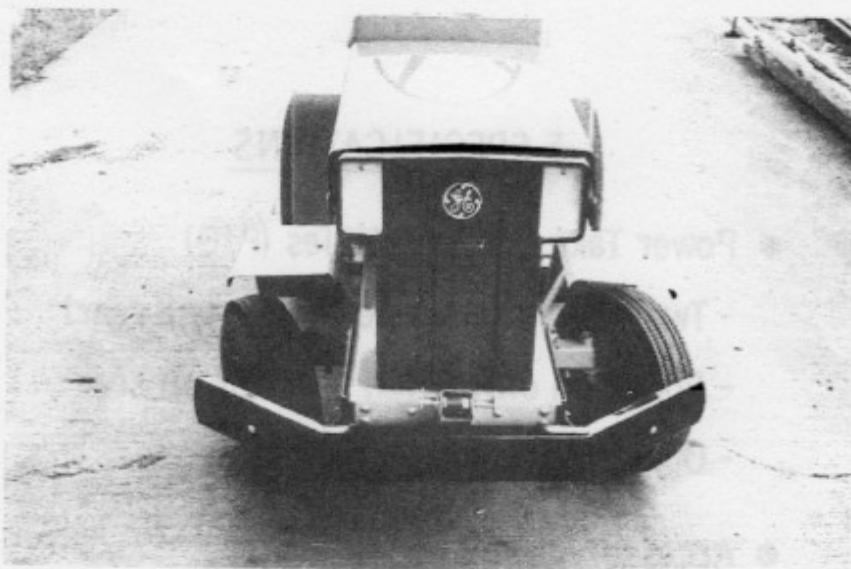
- Control system
 - Proven solid-state reliability
 - Unaffected by dust and temperature
 - Built-in short circuit protection
 - Easily accessible controls
 - Modular components
- Heavy duty drive motor
 - High torque 16-18 HP equivalent
 - Fully enclosed and protected
 - Dual V-belts transfer power to transaxle
- Gear and pinion steering

1-5 SPECIFICATIONS



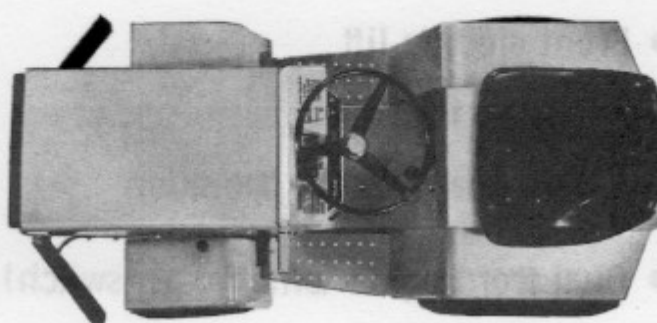
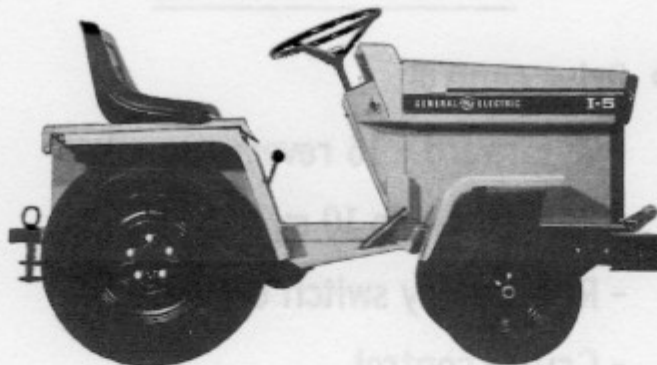
1-5 SPECIFICATIONS

- Power Take Off Receptacles (PTO)
 - Two PTO outlets (one front - one rear)
 - Power on only when operator on seat
 - Operated from dash switch
- Accessory outlet
 - 36V power for accessories
- Transaxle
 - Four speed ranges
 - LL, L, D1, D2
- Brake
 - 5 1/8-inch disc on transaxle



I-5 SPECIFICATIONS

- Drive control
 - 28 forward - 16 reverse speeds
 - Range: 1/4 to 10 mph
 - Reversed by switch on dash
 - Cruise control
 - Foot pedal speed control
- Front electric lift
 - Lifts up to 250 lbs.
 - Dash board switch operation
- Dual front lights (on/off dash switch)
- Horn
 - Mounted inside hood
 - Button located just below dash



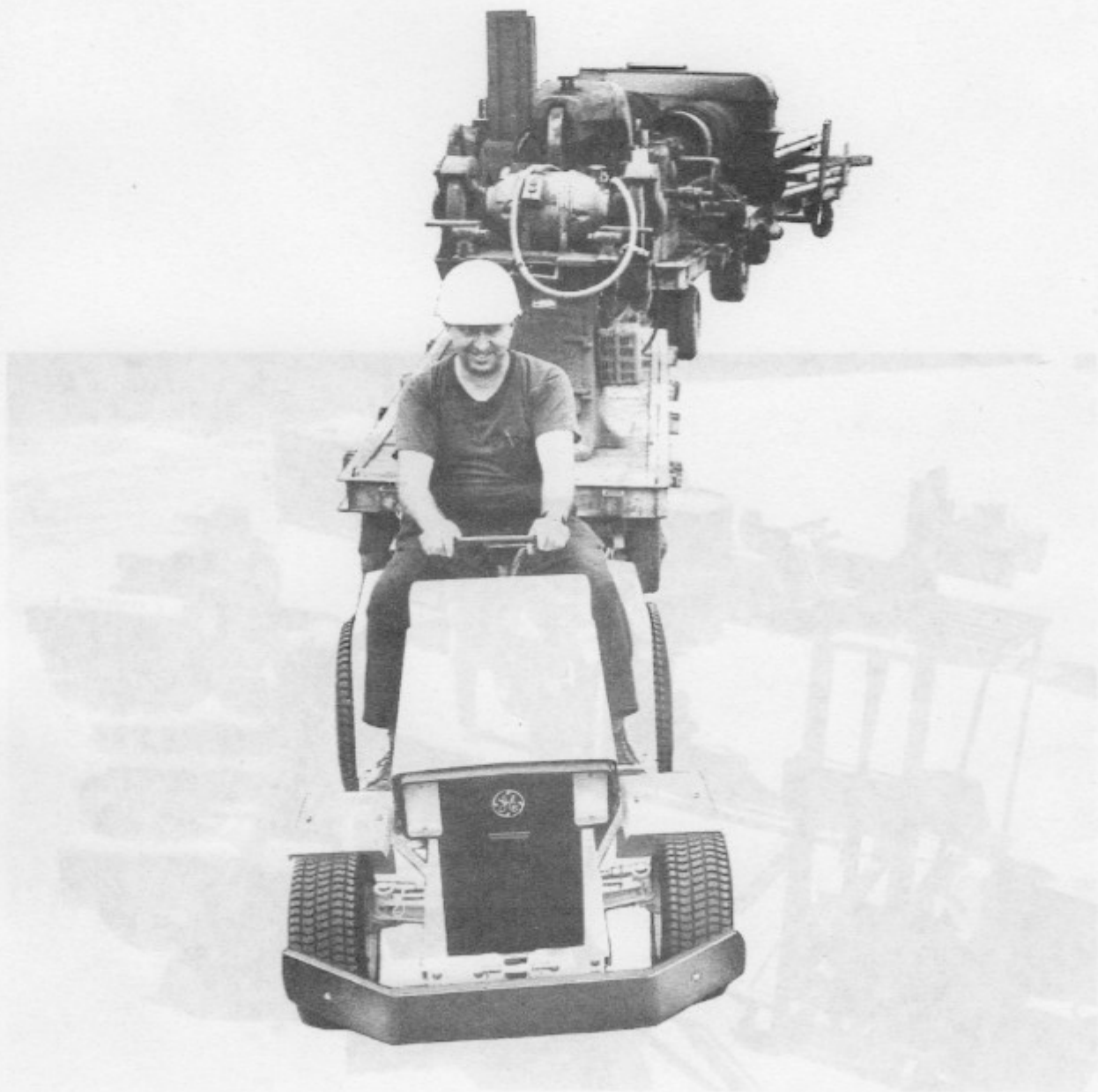
I-5 SPECIFICATIONS

- Tires
 - Four ply road type
 - Front: 4: 80/4: 00-8
 - Rear: B78 - 13
 - Zero-pressure option
- Weight - 960 lbs. with batteries
- 6.5-inch underclearance at transaxle
- Length - 76 inches
- Width - 38 1/2 inches
- Height - 42 inches
- Wheel base - 39 1/8 inches
- Outside turning radius (w/bumper) - 99 inches
- Inside rear wheel turning radius - 5 ft. 1 inch
- Drawbar pull: 1200-lb. peak in lowest gear range
(additional possible with rear weighting)

1-5 SPECIFICATIONS

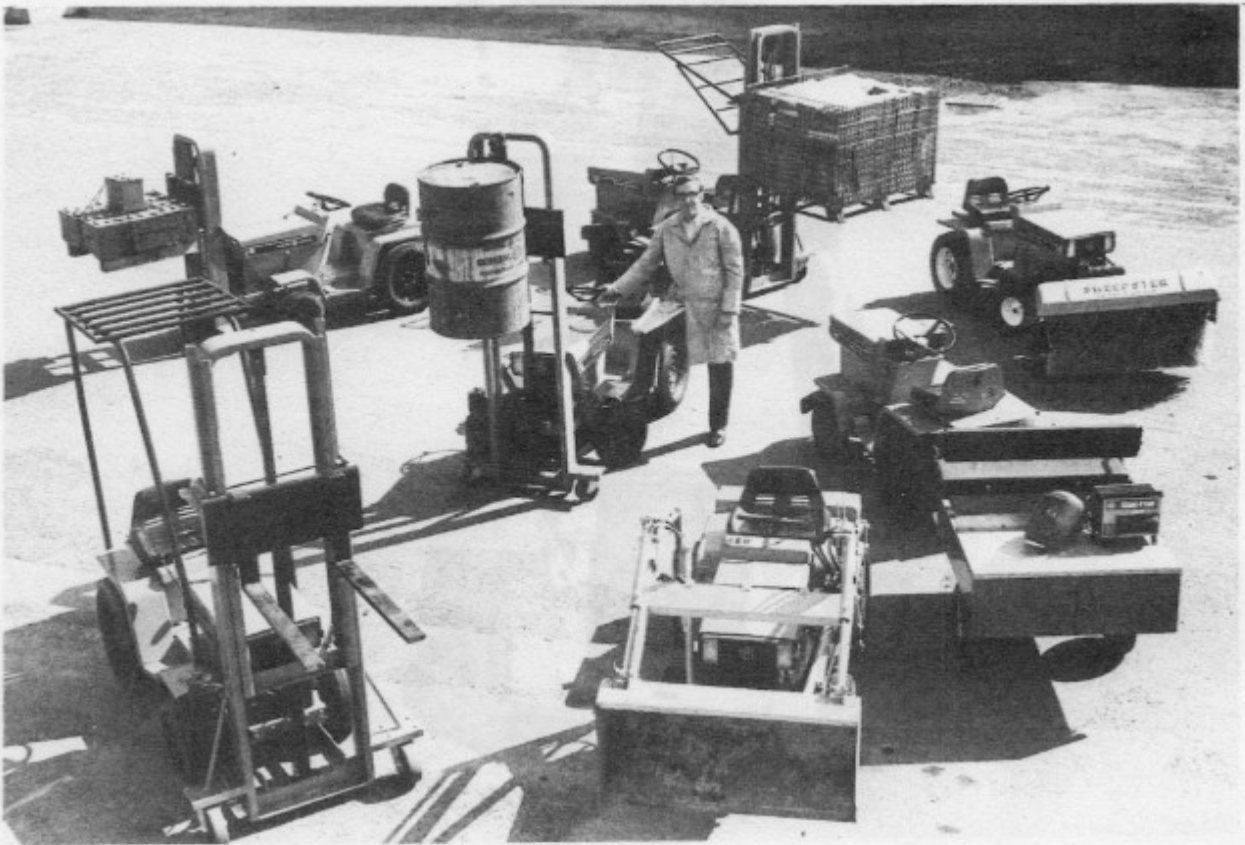
1-5 VERSATILITY DRIVES DOWN COSTS

- Low initial cost - less than single purpose vehicles
- Eliminates need to purchase additional basic vehicles for other applications
- Average charge ("Fuel") cost - less than 10¢ per day
- Low maintenance - proven high efficiency
- Less operator training - more productivity



I-5 INDUSTRIAL TRACTOR APPLICATIONS

- Industrial tow truck
- Personnel carrier
- Mobile maintenance vehicle
- Prime mover for over 40 attachments
- Special-use vehicle



1-5 INDUSTRIAL TRACTOR APPLICATIONS

- Industrial tow truck
- Personnel carrier
- Mobile maintenance vehicle
- Prime mover for over 40 attachments
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I-5 INDUSTRIAL ATTACHMENTS

Three Forklift Attachments




Three Forklift Attachments



ELEC-TRAK FORKLIFT ATTACHMENTS*

Two Economy Models

- 48-inch fixed mast
- 74-inch fixed mast



Versatile Telescoping Model

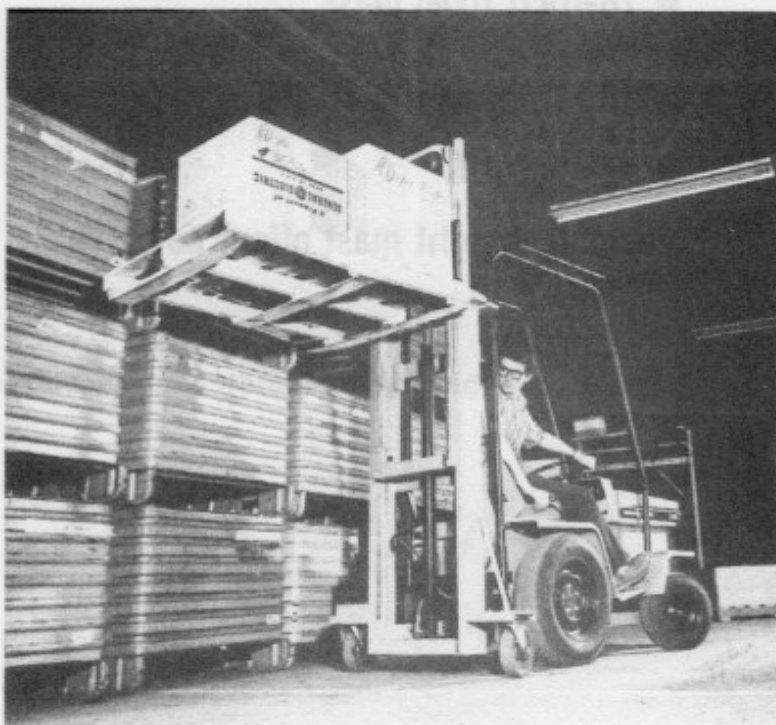
- 92-inch lift

Variable-height mast offers complete flexibility

*Include overhead guard and counterweights

SPECIAL FEATURE

* All forklift attachments feature frontload installation option

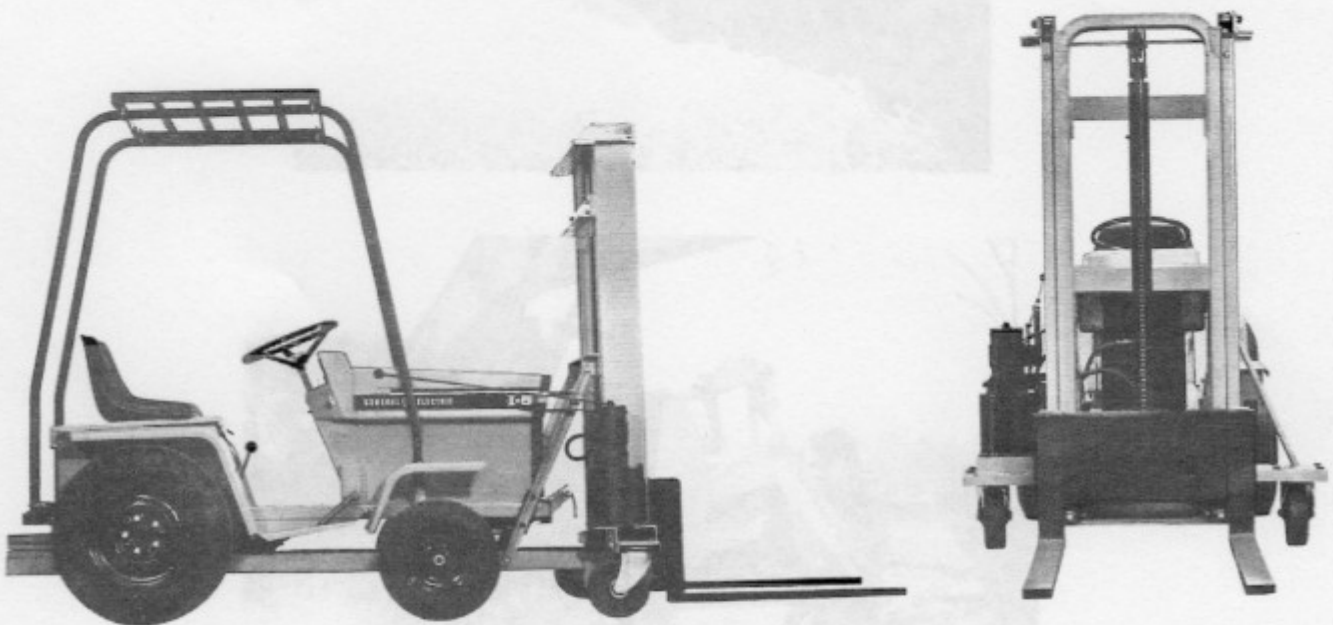


SPECIAL FEATURE

- All forklift attachments feature front/rear installation option

ELEC-TRAK FORKLIFT SPECIFICATIONS

- 750-lb. rating with 200 lb. counterbalance
- Electric/hydraulic operation
- 8-inch Polyurethane casters
- Single-lever control
- Lift speed - 1 ft. in 2.5 secs.

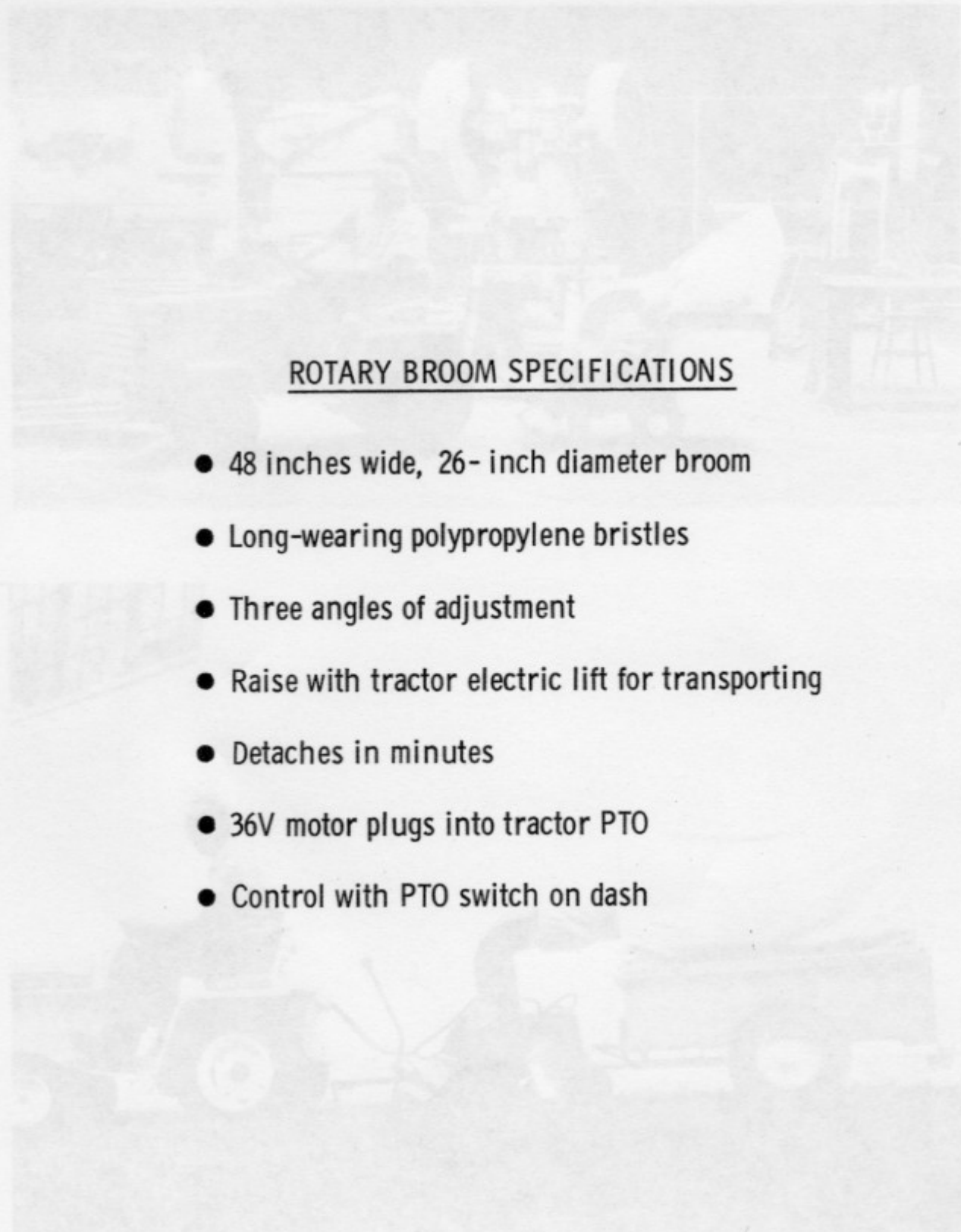




BUCKET LOADER SPECIFICATIONS

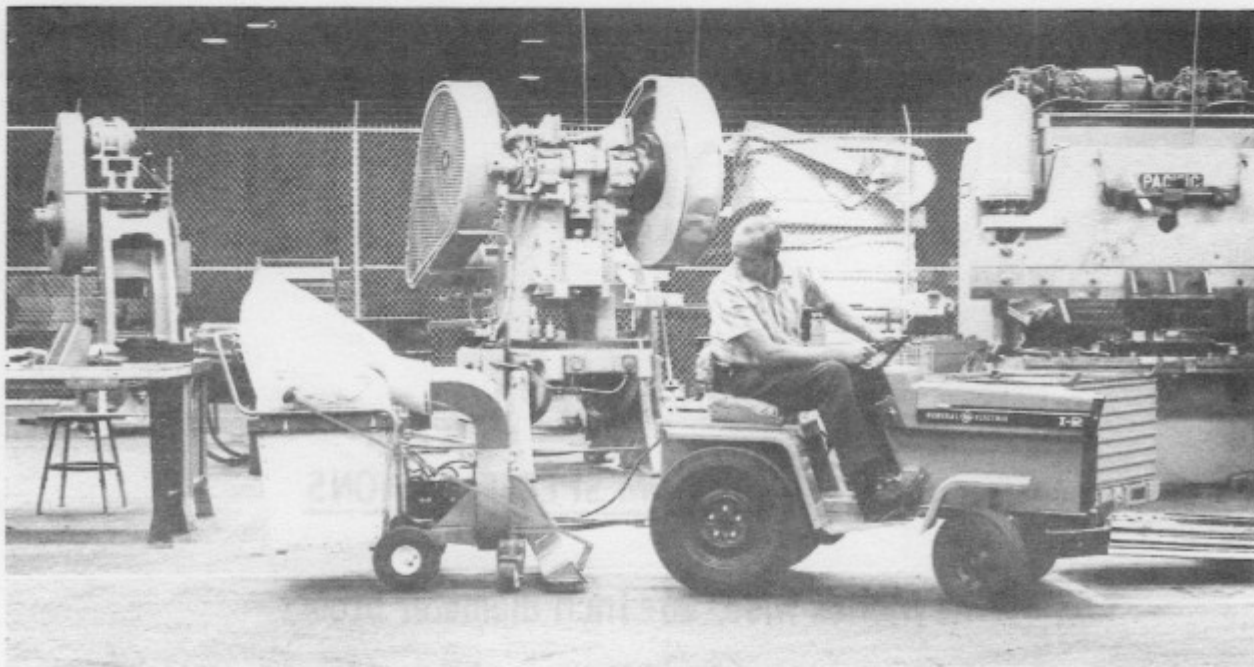
- Electric/hydraulic operation
- Plugs into tractor PTO -
dash switch power control
- 500-lb. capacity with 250 lb. counterweight
and 175 lb. operator
- Self-leveling 40-inch bucket (4 cu. ft.)
- Lifts to 74 inches
- Easy on/off tractor
- Down pressure - double-acting cylinders





ROTARY BROOM SPECIFICATIONS

- 48 inches wide, 26- inch diameter broom
- Long-wearing polypropylene bristles
- Three angles of adjustment
- Raise with tractor electric lift for transporting
- Detaches in minutes
- 36V motor plugs into tractor PTO
- Control with PTO switch on dash



• Long-wearing polypropylene brushes



• Three angles of adjustment
• Raise with tractor electric lift for transporting

• Detaches in minutes
• 24 motor plugs into tractor PTO
• Control with PTO switch on tractor

VACUUM SPECIFICATIONS

- Tow behind or off-tractor operation (CV 70/CV 60)
- Powered by its own DC drive motor
- Plugs into rear PTO controlled by dash switch
- 2.6-bushel/25-bushel capacity
- Throw-away bag with CV 60
- Easy dumping with CV 70
- 30-inch wide nozzle
- Adjustable nozzle opening (5 inches)



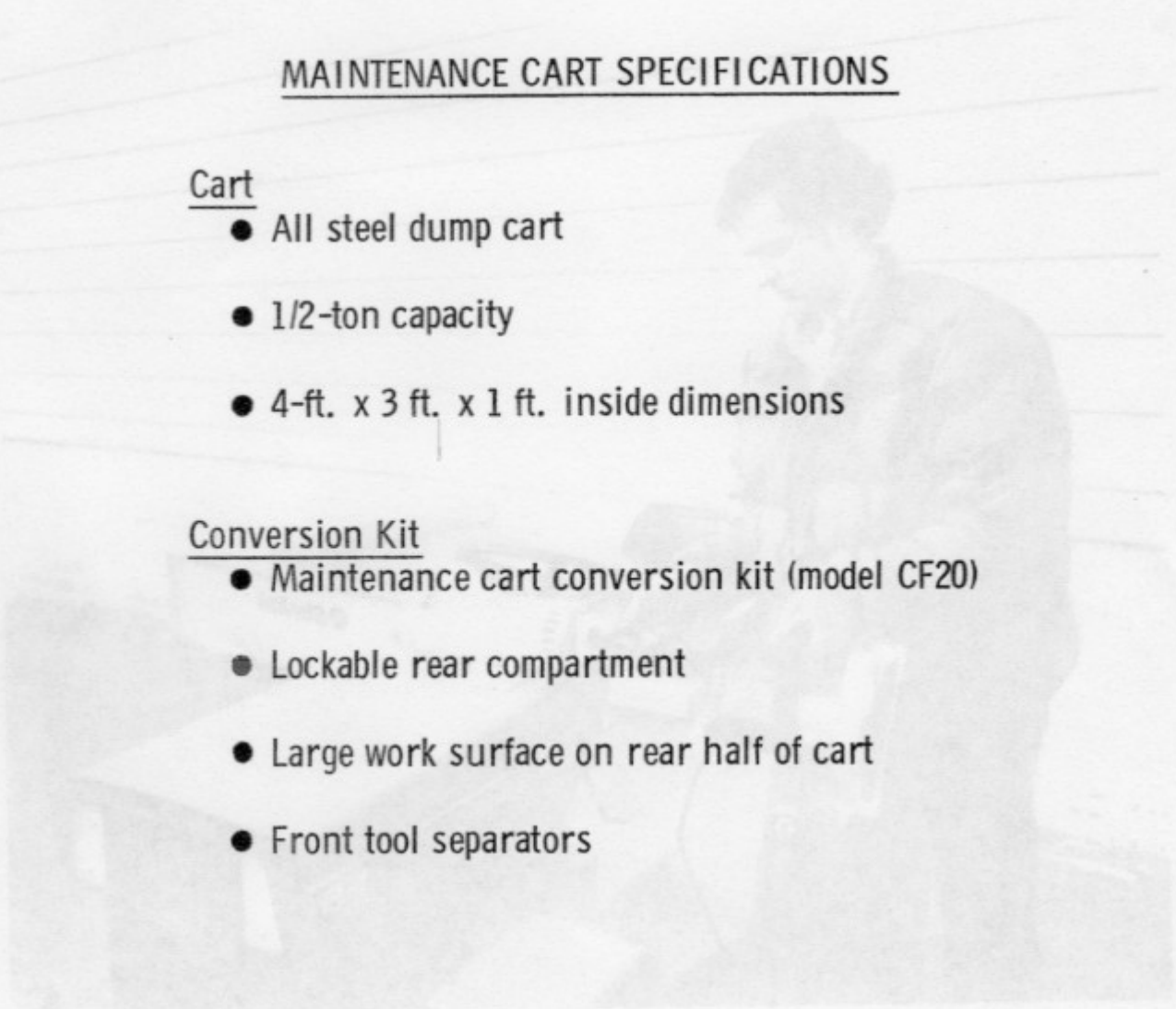
MAINTENANCE CART SPECIFICATIONS

Cart

- All steel dump cart
- 1/2-ton capacity
- 4-ft. x 3 ft. x 1 ft. inside dimensions

Conversion Kit

- Maintenance cart conversion kit (model CF20)
- Lockable rear compartment
- Large work surface on rear half of cart
- Front tool separators



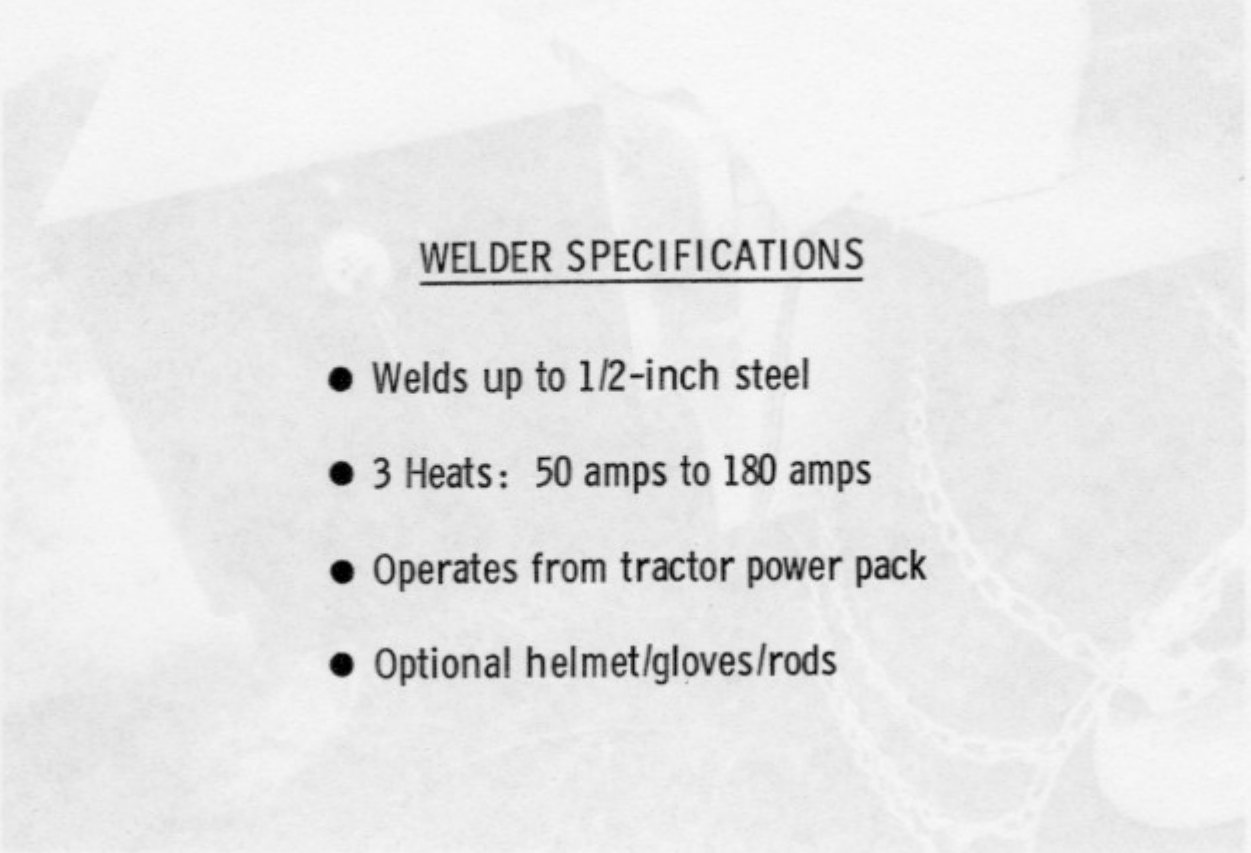


ROTARY INVERTER SPECIFICATIONS

- 36V DC to 110V AC
- 1000-watt continuous output
- High-load startup capability
- Size: 15 inches long x 4.5 inches wide
- Weight 23 lbs.
- Plugs into tractor accessory outlet
- Can be bolted to tractor maintenance cart, or stand alone
- Overload protection
- Convenient handle

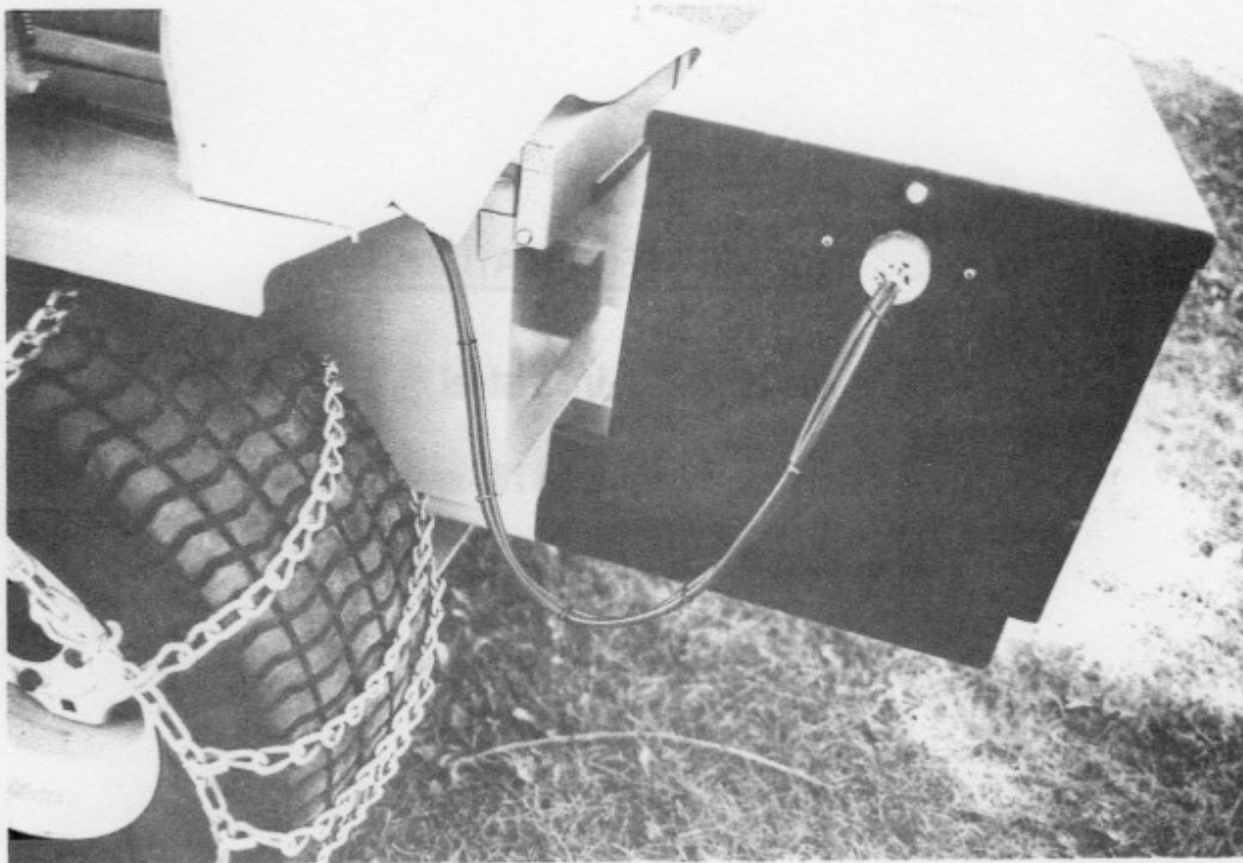


• Convenient handle



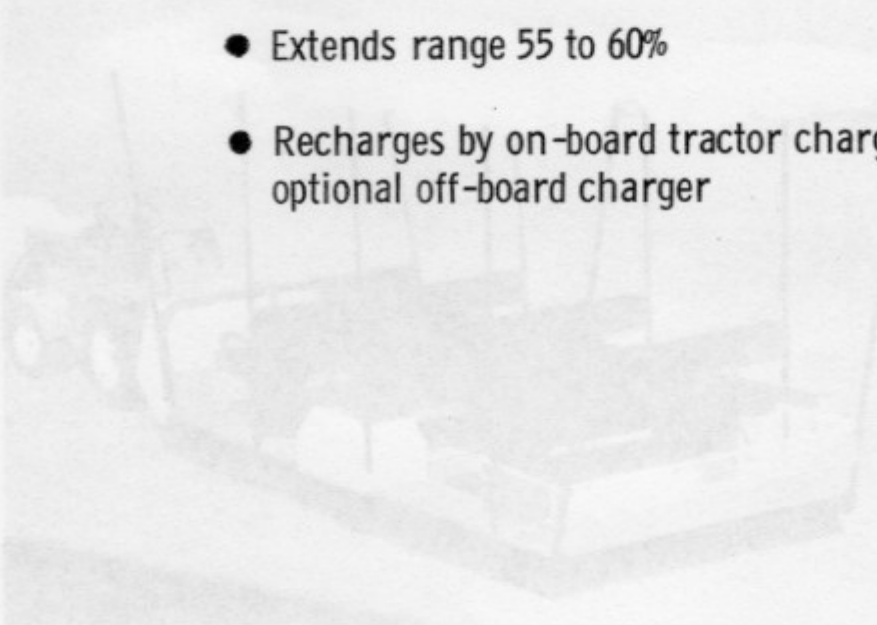
WELDER SPECIFICATIONS

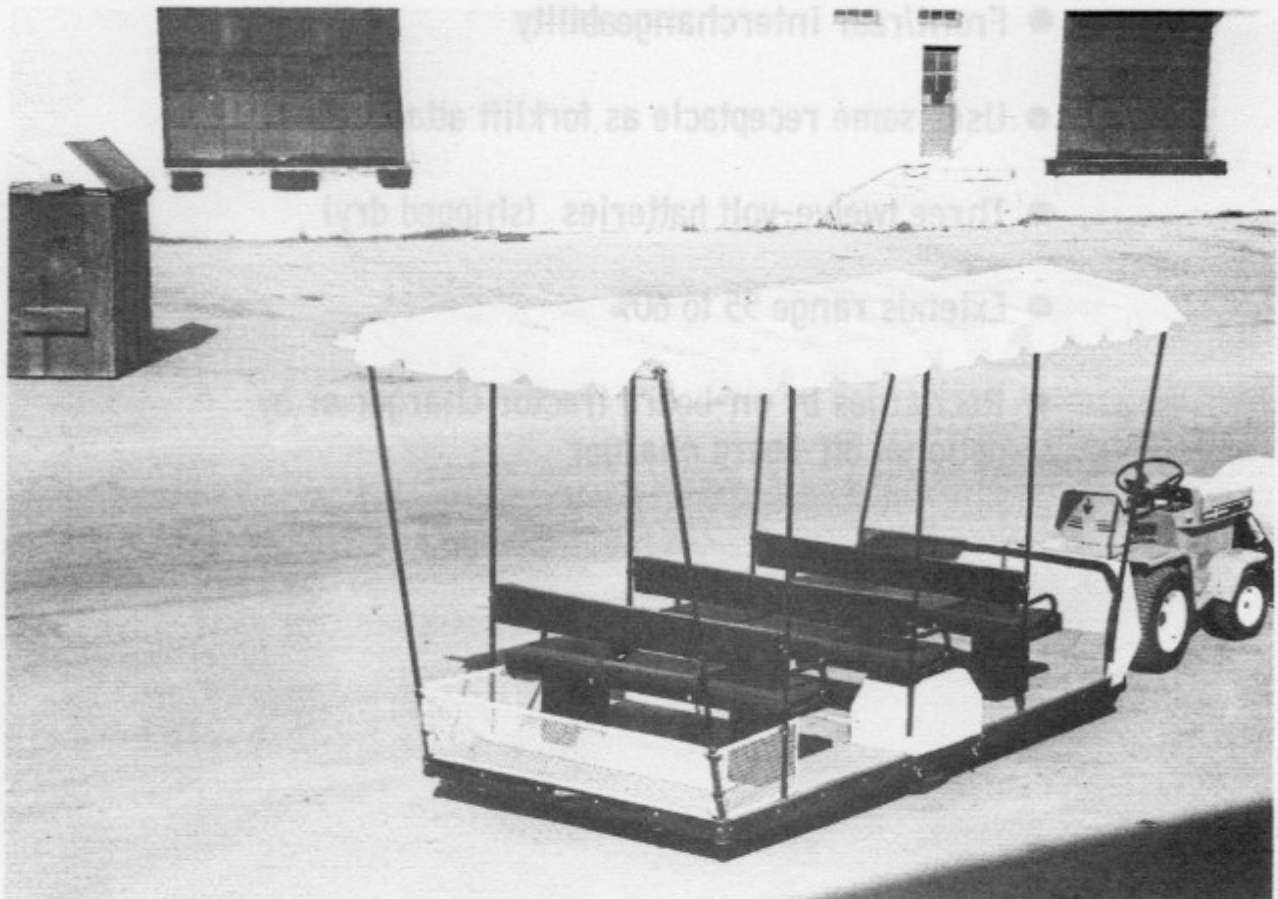
- Welds up to 1/2-inch steel
- 3 Heats: 50 amps to 180 amps
- Operates from tractor power pack
- Optional helmet/gloves/rods





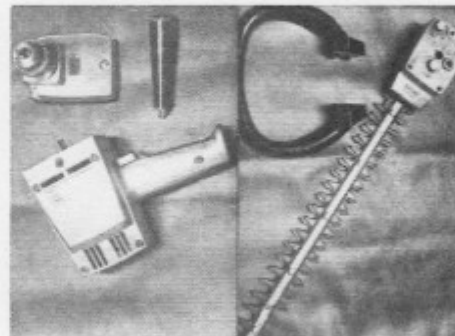
AUXILIARY POWER PACK SPECIFICATIONS

- Front/rear interchangeability
 - Uses same receptacle as forklift attachments
 - Three twelve-volt batteries (shipped dry)
 - Extends range 55 to 60%
 - Recharges by on-board tractor charger or by optional off-board charger
- 



PERSONNEL TRAILER SPECIFICATIONS

	<u>6 Passenger</u>	<u>9 Passenger</u>
Overall Length	11'	11'
Width	40"	62"
Height	4'	4'
- with Canopy	7'	7'
Weight	325 lbs.	400 lbs.
- with Canopy	375 lbs.	465 lbs.
Wheels (2)	4: 80 x 8/4-ply	4: 80 x 8/4-ply



VERSAILITY ONE VEHICLE - MANY APPLICATIONS GROUNDS CARE

Over 25 different tools and attachments for
mowing, snowclearance, trimming

- Electric quiet and convenience
- Implements and tools easily attach or
plug into I-5 Elec-Trak tractor

VERSATILITY

ONE VEHICLE - MANY APPLICATIONS

- Tow vehicle
- Forklift
- Bucket loader
- Personnel carrier
- Maintenance
- Rotary broom
- Vacuum
- Mobile power
- Welder
- Compactor
- Grounds care
- Snow removal

AMS COMPACTOR*

- 3.5 cu. yd. (compacted)
- 6 to 1 compaction ratio
- Operates from tractor power pack
- 46 inches wide
- Electric/hydraulic operation

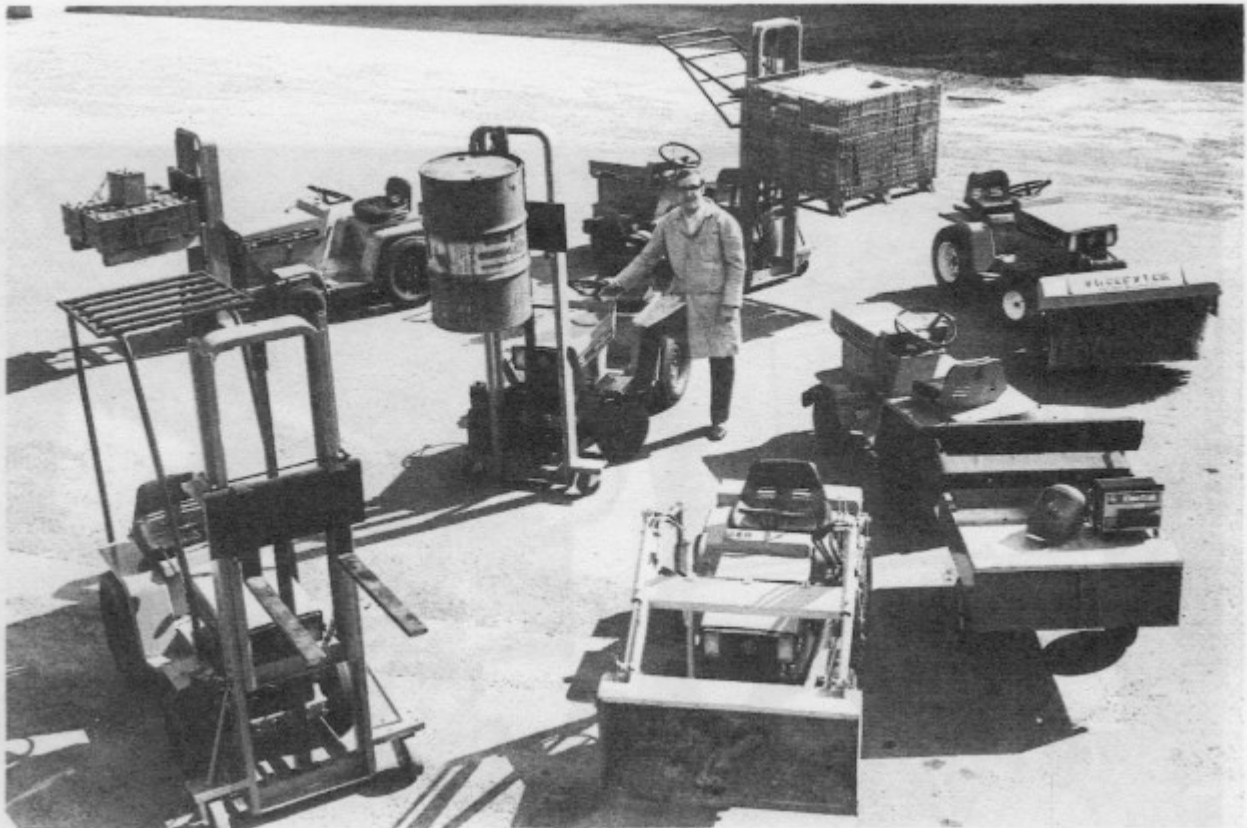
*The AMS Trash Compactor is manufactured and marketed by AMS Inc., Fresno, California.



AMS COMPACTOR

- 3.5 cu. yd. compactor
- 6 to 1 compaction ratio
- Operates from tractor power pack
- 45 inches wide
- Electric/hydraulic operation

The AMS Trash Compactor is manufactured and marketed by AMS Inc., Fresno, California.



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**A unique industrial tractor
designed to do so many jobs . . .
so well . . . for so few dollars.**

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