



POWER . . . Wherever it's Needed!

Walker **POWER TRUCK**



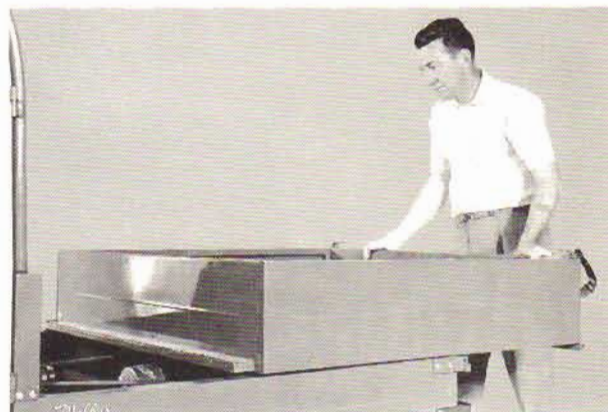
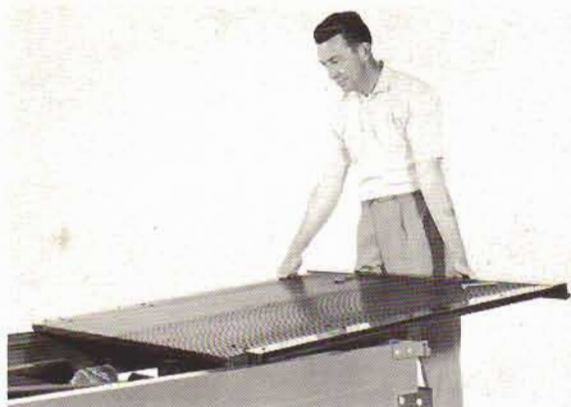
**VERSATILITY . . . PERFORMANCE . . . ECONOMY . . .
DEPENDABILITY!**

**THE NEW HEAVY DUTY WALKER
POWER TRUCK HAS THEM ALL!**

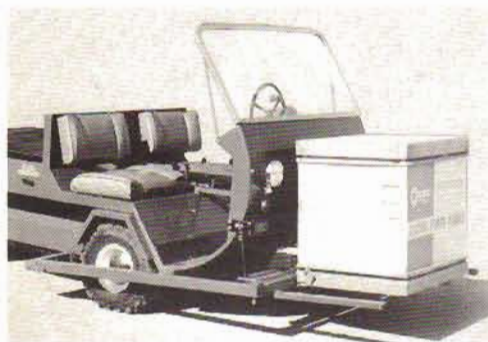


Walker
POWERTRUCK

VERSATILE, ADAPT



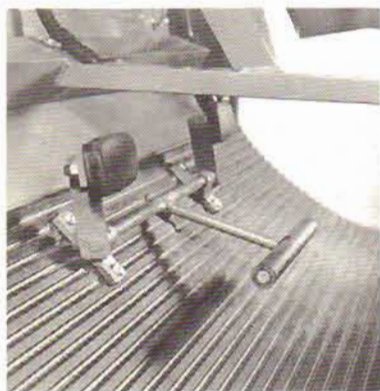
QUICK CHANGE BODIES provide three-in-one versatility. Flat-bed, pick-up box, and personnel carrier.



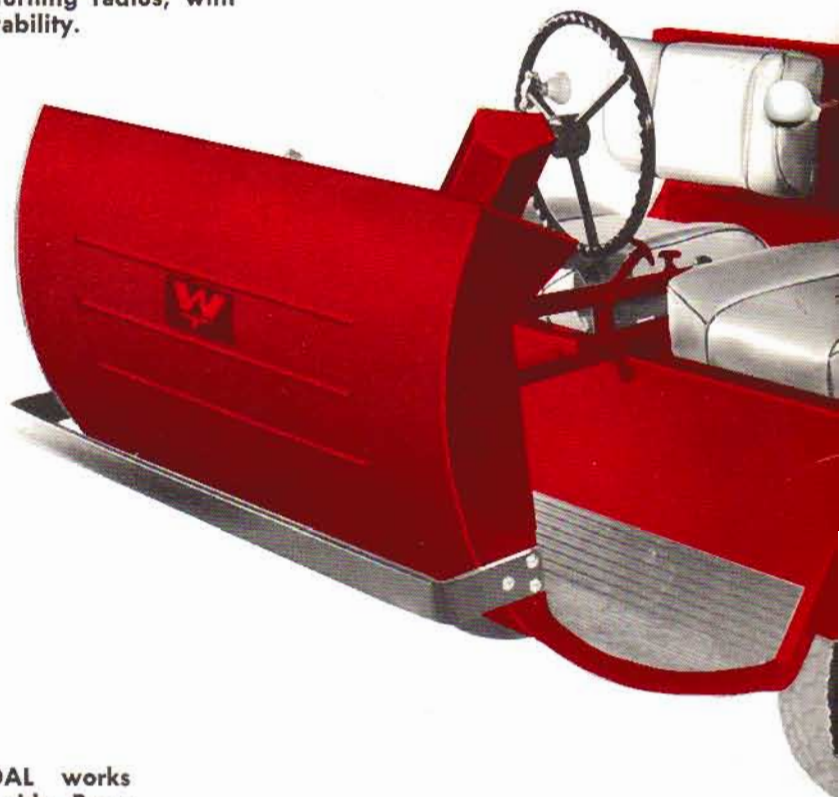
REAR STEERING WHEELS permit zero inside turning radius, with four-wheel stability.



QUICK CHANGE TOOL BAR provides dozer, mower, and power-lift versatility.



UNIQUE FOOT PEDAL works smoothly from either side. Press accelerator bar to go; release to stop. Brake pedals are rarely used.



WALKER MANUFACTURING

CASPER

POST OFFICE, MICHIGAN

FOR A WIDE RANGE OF INDUSTRIAL, COMMERCIAL, A

ABLE, EFFICIENT

**FOUR WHEELS
FRONT END DRIVE
REAR WHEELS STEERING**

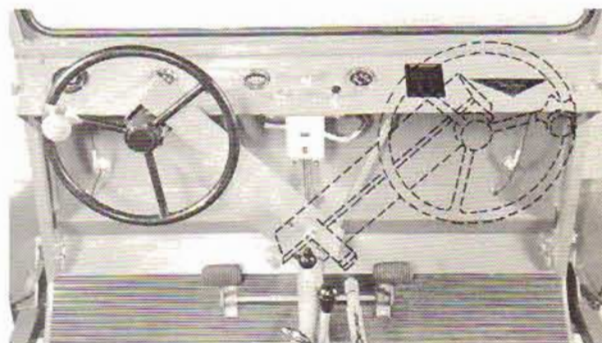


interchange in less than a minute.

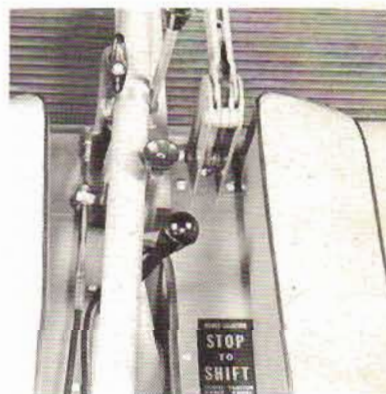


COMFORT AND SAFETY increase with partly or fully enclosed steel cabs, steel doors, safety-glass, mirrors, wipers, heaters.

SWING-OVER STEERING column lets you drive conveniently from either side.



CONTROLS are easily accessible from either side. Select one of three power ranges and automatic transmission does the rest.



Bumpers and Hub-Caps Optional

CONTOURED SEATS and back rests, styled in highest quality foam rubber, are protected with weather resistant naugahyde.



ACTURING CORP.

WYOMING

LS, WYOMING 82644

GRICULTURAL AND RECREATIONAL USES TRY IT!

SPECIFICATIONS: MODEL 600 GN*

ENGINE—Onan SUPER CCK. Two horizontally opposed cylinders; four cycle 50.0 cubic-inch piston displacement; 16½ hp.; air cooled; gasoline driven; dash mounted oil pressure gauge.

CHASSIS—All welded tubular and angle steel.

WHEELS—5:00 x 8 with all-weather tread tire. Optional 9:50 x 8 turf tires or 8:00 x 10.

RANGE TRANSMISSION—Borg-Warner Model T-92.

SHIFTING TRANSMISSION—Morse Power-flo Automatic with torque converter action.

DIFFERENTIAL—Rugged Dana Model II.

BRAKES—Automatic hydraulic.

STEERING—Through heavy - duty precision Worm Gear with swing-over steering column.

MUFFLER—Heavy-duty Low Tone.

ELECTRICAL SYSTEM—12 volts with ammeter.

STARTER—Delco electric, quiet, automatic tension belt drive.

*Also available: WIDE REAR AXLE—Model GW
ELECTRIC POWER—Models LN and LW
FRONT STEERING—Models GF and LF
HYDROSTATIC—Model GH

ALTERNATOR—Delcotron, 42 amp.

BATTERY—Standard Automotive.

FUEL SYSTEM—Large five-gallon tank filtered to engine.

SUSPENSION—Four point leaf spring, shock absorbers.

SEATS—Individual foam rubber with naugahyde cover, back rests.

BODY—All steel, electrically welded. Undercoated.

FLAT BED—Quick Change 48" L., 46" W.

OVERALL LENGTH—100".

OVERALL WIDTH—47¼".

WHEEL BASE—56".

FRONT WHEEL TREAD—38"

REAR WHEEL TREAD—13".

BED BASE—Length 48"; Width 46".

APPROXIMATE WEIGHT—1,000 lbs.

INSIDE TURNING RADIUS—0"

SPEED—Travel Range, 35 m.p.h.

DRAWBAR PULL—1,400 lbs.

ATTACHMENTS

Sport Windshield—Safety Glass
Steel Cab Top with Safety Glass
Windshield

Complete Cab with Steel Doors and Sliding Glass Windows

Quick-Change Standard Pick-Up Bed with hinged tail gate—48" L.; 46" W.; 10" D.

Quick-Change Personnel Carrier
Quick-Change Hydraulically controlled power tool bar

Quick-Change 4-ft. Dozer Blade

Quick-Change Full-Width Rotary

48", 3-blade Rotary Mower
Quick-Change Power Lift, 400 lb. Capacity

110 v. Generator System

ACCESSORIES

Chrome Headlights with Stop and Tail Lights

Turn Signals

Electric Horn

Electric Windshield Wiper

9.50 x 8 Tires and Fenders

Gas Gauge (electric, dash-mounted)

Auxiliary Hand Brake

Bumpers

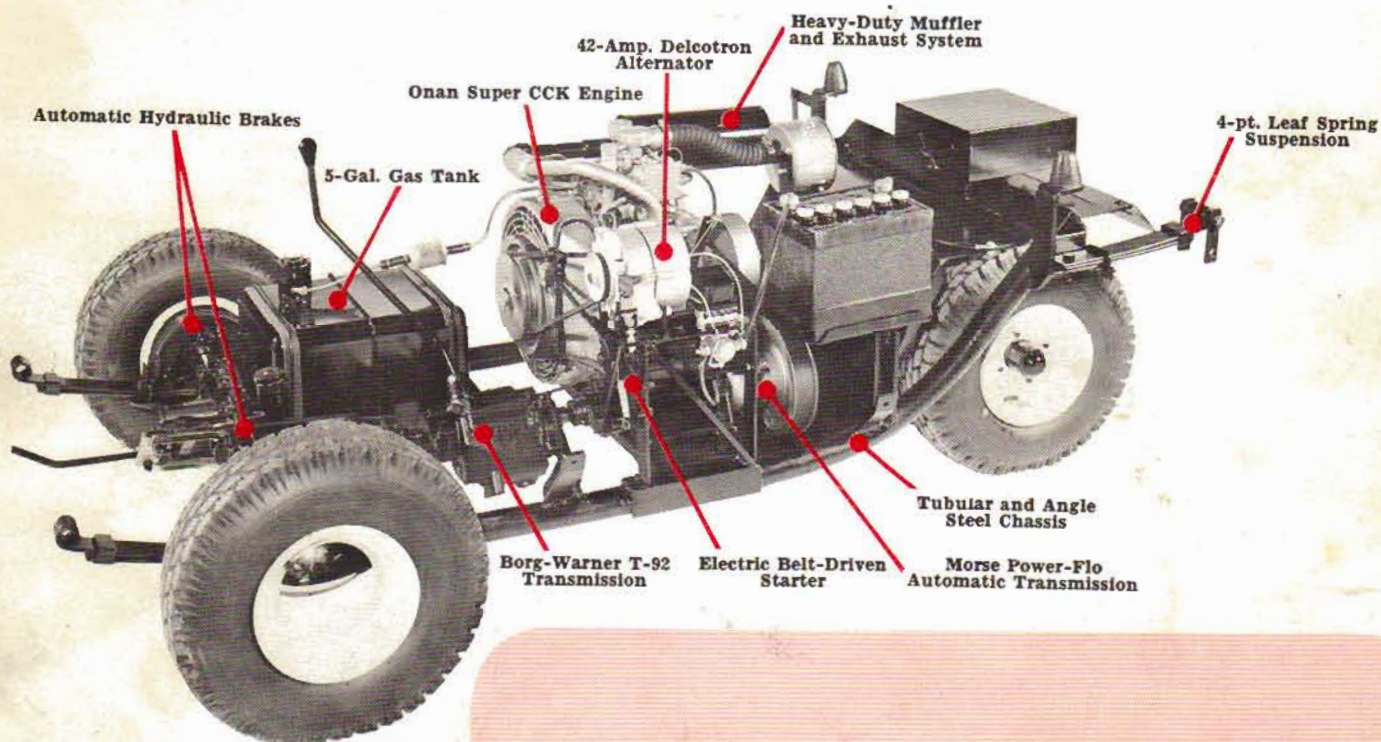
Speedometer

Engine Hour Meter

Rear View Mirrors

Tow Hitch

Cab Heater





TWO-MAN TOOL CARRIER



FIVE-FT. STRAIGHT OR ANGLE DOZER



ROTARY 3-BLADE 48" MOWER



UTILITY FORK LIFT



PLANT SIZE PERSONNEL CARRIER



HEAVY DUTY MINI TRACTOR

More capabilities than you've ever seen in so small a package! All-weather comfort for two men! Built for street use, sized for in-plant or outdoor utility work with a full selection of equipment options! Four-wheel flotation with wide-track stability or non-tracking agility! We'll put this vehicle up against any competition you can find for quality of construction!

Step behind the wheel, check your 3-speed and reverse gear shift position and pull the starter knob. Now step on the accelerator. Feel the surge of power through that Power-Flo automatic transmission! Listen to the reliable Onan engine cruise quietly along under any load. Note the very tight turns possible and how rarely you use the big hydraulic brakes. Here's the way to make working fun!

Walker **POWERTRUCK**

**ALL PURPOSE VERSATILITY WITH
"SIDE WALK" SIZE AND HIWAY SPEED**

In a minute or less you can turn a flat-bed truck into a pickup, a dozer, a 48" mower, a 6-passenger personnel carrier, a fork lift or a towing tractor. The same rugged and dependable qualities you demand in a heavy duty pickup truck are designed into this 1,000 lb. mighty-mite. Standard U. S. automotive components simplify maintenance and repair anywhere, by any mechanic. All steel construction (no plastics or fiberglass) with oversize starter, alternator, shocks, muffler, etc.

The same features are available in both electric and gasoline models: wide track rear-steer GW models and narrow track rear steer GN models with shorter turning radius. Model GN will doze or mow a complete circle against a flagpole — ideal for congested areas and grounds keeping. The non-tracking flotation protects turf with no tire scrubbing. Standard gearbox gives three speed ranges forward plus reverse. Stopping is automatic when throttle is released.

Walker Power Trucks are the choice of Government agencies, many industries, utilities, railroads, universities, municipalities, golf courses, state parks, steel mills and institutions. Some have been in full-time service since 1963.

See complete specifications on the reverse side.

All Purpose Versatility In A "Sidewalk" Vehicle



POWER-TRUCK SPECIFICATIONS

MODEL 600 GN* (Narrow rear axle)

MODEL 600 GW* (Wide rear axle)

DIMENSIONS —

Wheel base	56"
O'all length	97"
O'all length with bumper	105"
O'all width	47 1/4"
Height over cab	64"
Height without cab	47"
(To top of steering wheel)	
Bed, length	48"
Bed, width	46"
Wheels** (Standard)	5:00 x 8
Tread, front	38"

*Models 600 GN and 600 GW share all specifications except for the following:

Model 600 GN (narrow rear axle)

Tread, rear	13"
Turning radius	0"

Model 600 GW (wide rear axle)

Tread, rear	38"
Turning radius	54"

**See wheel options

NET WEIGHT (Approximate) 1,100 lbs.

CHASSIS

All welded tubular and angle steel with engine and drive train integral with chassis.

SUSPENSION

Semi-elliptical, multi-leaf springs, front & rear, with automotive type hydraulic shock absorbers.

ENGINE

16 1/2 HP, 4-cycle, 2-cyl., air cooled ONAN SUPER CCK.
Displacement 50 cu. in.
Fuel . . . regular gasoline
Oil capacity . . . 2 qt.
Fuel capacity . . . 5 gal.
Electric Delco starting system
Delcotron 42-amp alternator
Dash mounted oil pressure gauge
Mainfold type forced air heater — optional at extra cost
Approved automotive muffler

DRIVE TRAIN

Gates PowR-Band belt to Morse Automatic transmission with torque converter action (Morse "Power-Flo") geared to Borg-Warner Model T-92 3-speed-plus-reverse gear box. Connection to Dana Model II differential is through two Morse non-metallic universal joints. Timken wheel bearings are grease sealed. Front wheel drive.

BRAKES

Hydraulic, 2 wheel automatic. Vehicle is self braking at moderate rate when foot is removed from accelerator pedal. Brake pedal applies full braking pressure. Parking brake — optional at small additional cost.

STEERING

High ratio through precision worm gear box & automotive type king pins, etc. Swing-over wheel & dual pedals permit left — or right-hand driving. Rear wheel steer.

ELECTRICAL SYSTEM

42 amp Delcotron alternator, 12-volt Delco automotive battery, and dash mounted ammeter. Head & tail lights, turn signals are optional.

BODY

All steel, electrically welded, 100% undercoated, baked enamel finish. Quick-change flat bed is standard, two-passenger Naugahyde covered shaped foam rubber seats, full instrument panel also standard.

Options — Cab controlled tool bar

Front & rear bumpers

All steel cab with safety glass, locking doors, electric wipers, rear view mirror, heater and lighting package (see electrical).

Sport safety glass windshield

48-inch rotary mower (3 blade)

Quick change pick-up bed with tailgate

Quick change personnel carrier (holds 4)

60-inch dozer/scraper blade with angle adjustment

Quick change power lift (fork lift)

lift maximum of 400 lbs. up to 14 in. high

110 v. "tool driver" generator system

Personnel trailer (holds 8)

Palm Beach canopy top

Trailer Hitch

WHEELS

Automotive type with all-weather tread 5:00 x 8 inch tires unless otherwise specified.

Options — 9:50 x 8 inch turf tires for use on golf greens, etc.

8:00 x 10 multipurpose wheels and tires for extra flotation and operating economy or severe loading conditions.

Chrome plated hub caps.

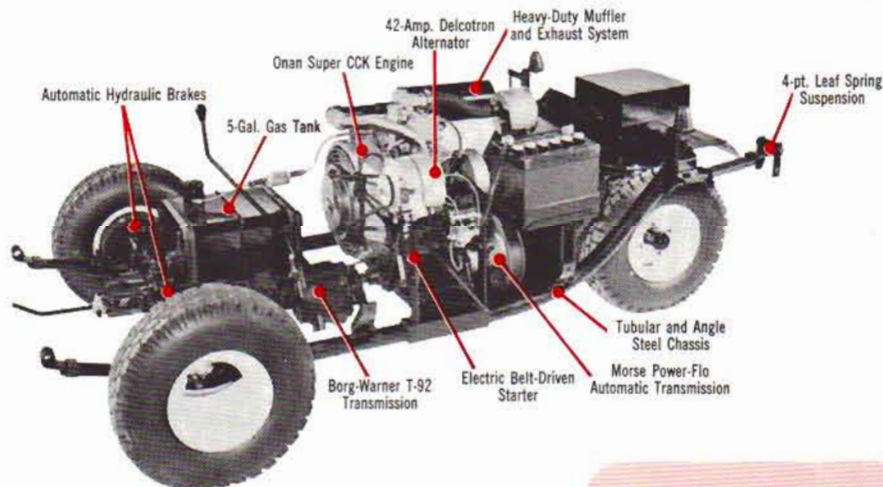
CAPACITIES

1,400 lb. drawbar pull (or dozing capacity)

half-ton carrying capacity 1250 lbs. plus driver and passenger

6 persons with personnel carrier

400 lb. front end lift capacity (14 in. high)



Walker POWER TRUCK

WALKER MFG. CORPORATION

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