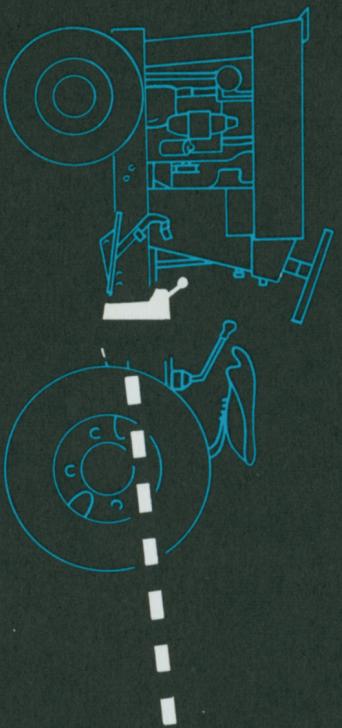


**EXPAND THE WORK RANGE
OF YOUR CUB CADET WITH AN**

M&W 9-SPEED UNIT

All gears precision cut and heat treated for long life. Bearings are ball and needle roller type.



NOW A SPEED FOR EVERY JOB!

Need a "creep" speed with lots of power to move sticky, heavy wet snow. Then shift down — as low as .7 mph. Want to "buzz" down the road to do some work for a neighbor or cut weeds on the back eighty. Then shift up — there's a road speed of 10.8 mph. and seven in between.

Nine speeds forward and three in reverse let you do every job at the **right speed**. Permits precise matching of power and speed to get each task done with minimum effort for both tractor and operator.



EASY TO INSTALL -- SIMPLE TO OPERATE

There's no drilling, cutting or altering necessary — the M&W 9-Speed fits neatly between the frame and transmission. Only four bolts to remove. Tractor length is increased by two inches. To operate the M&W 9-Speed here is all you do —

High Range — Overdrive

Just shift the auxiliary lever forward — it's in overdrive ready to give you three new faster working gears. See the chart.

Low Range — Underdrive

Simply move the 9-Speed lever to the center position — you're in underdrive. You can go as slow as .7 mph. See the chart.

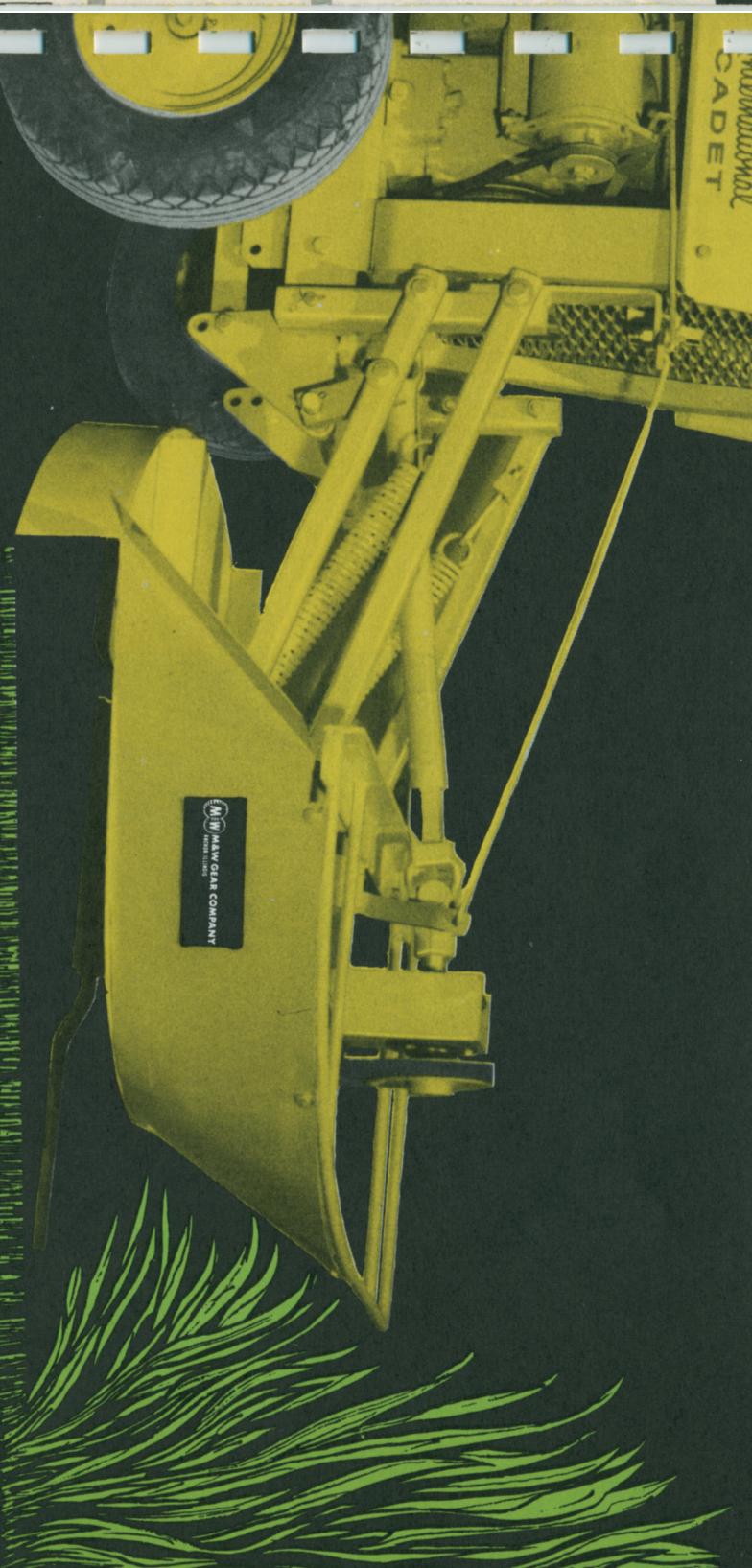
Standard

Pull the M&W lever clear back. You've got your regular Cadet speeds to work with. See the chart.

SPEED CHART - MPH

GEAR	OVER DRIVE	UNDER DRIVE	STANDARD
1st	3.4	.7	2.3
2nd	4.7	.9	3.1
3rd	10.8	2.0	6.9
Reverse	4.0	.8	2.6

NOW FROM M&W A HEAVY DUTY WEED MOWER FOR THE IHC CUB CADET



**TAKE THE BACK-BREAKING
WORK OUT OF
FENCE ROW MOWING
DANDY FOR LAWNS TOO!**



M&W GEAR COMPANY

BATTLESHIP BUILT FOR WEED MOWING

It's a weed cutter that can also be used for lawns — not a lawn mower that might work on weeds. Look at these heavy duty construction features.

Heavy Duty PTO Drive.
Special clutch for engaging blades.
 $\frac{1}{2}$ " Welded Steel Mounting Brackets.

Built to withstand the bounce, bounce and stresses of fence row mowing. Compare it part-by-part and feature-by-feature with other cutters — you'll quickly see why this one will stand the gaff.

PUSH-OVER BAR PREVENTS PLUGGING

Out-front position of crop-bar pushes weeds forward — clearing way for a clean swift cut by the whirling mower blades. Blade's sweep residue to side — minimizes choking and plugging. M&W Mower has 3" of clearance between blades and shroud eliminating another source of trash buildup and plugging.

The M&W Mower burr-cuts a swath 34 in. wide and cuts as low as $\frac{3}{4}$ in. and as high as 11 in. from the ground surface. You can run right along a fence.

EXCLUSIVE "LEVEL-CUT" ACTION

Whether you're cutting 2" or 10" high — the M&W cutter is always "on the level". New parallel bar lift frame keeps the cutter head flat at all times — no tilting or tipping when cutting height is changed. The tractor's standard lift lever is used to lift or lower the mower.

not just a lawn mower

but a ruggedly built cutter that handles the big tough stuff with ease

PTO DRIVEN WITH A REAL CLUTCH

Power to turn the blades comes right off the engine through a PTO shaft. A "B" sized belt drive through a cone type clutch completes the power train. Simplest, most positive control available.

FOLDING REVERSIBLE BLADES

Heat toughened blades are sharp on both edges. When one side gets dull turn it over and cut with the other.

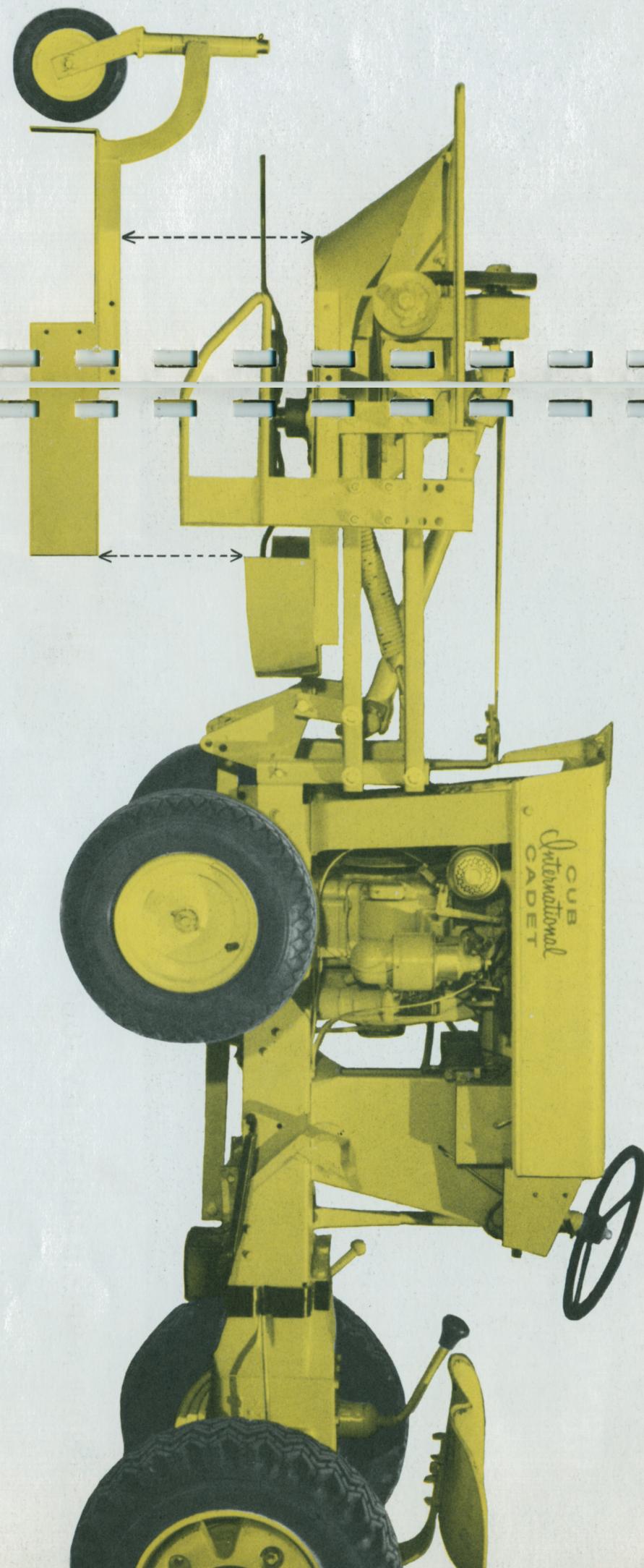
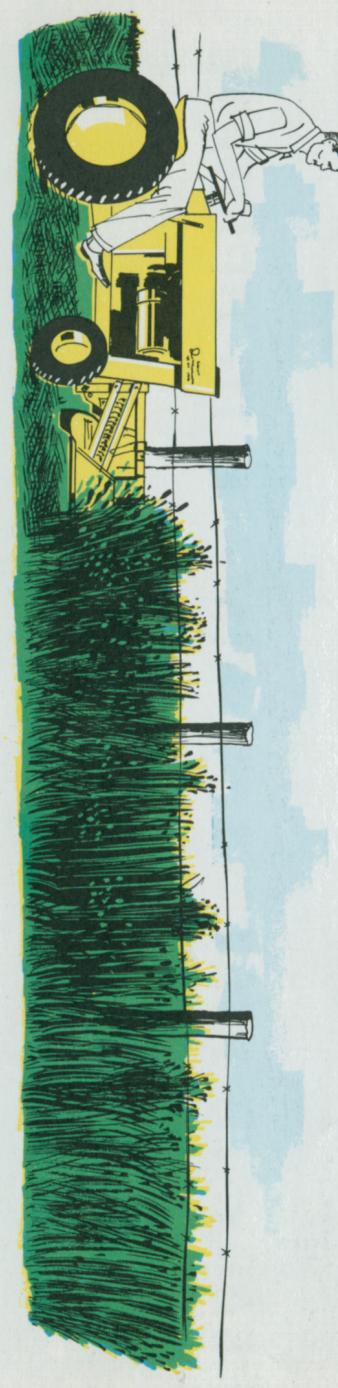
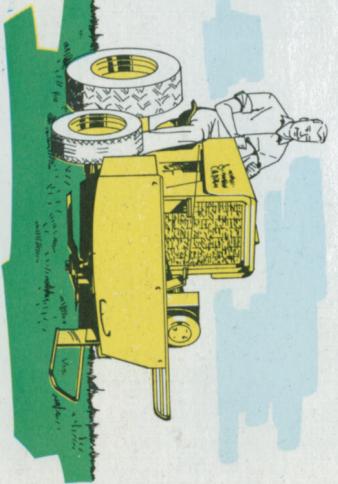
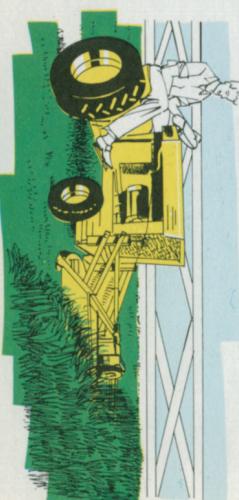
For safety's sake the blades fold when they strike a stump, rock or other obstruction.

SPECIFICATIONS

Width of Cut	34 In.	Drive	PTO & Belt
Height of Cut	$\frac{3}{4}$ to 11 in.	Control	Clutch
Blades	Reversible	Lift	Parallel
Folding			

WHY WALK & PUSH WHEN YOU CAN RIDE & STEER

It's just plain easier to cut weeds the M&W way. Reduce the sweat and strain of hot summer mowing to a minimum. Eliminate the walking, pushing, pulling, tugging, jerking — and most of the sweating too. Just ride and steer.



LAWN CUTTING ATTACHMENT

Standard with each unit is a low cutting accessory kit containing a safety guard complete with cast iron wheel and necessary hardware. It can be installed in minutes 'n ik short work of the farmstead lawn.