



TRUCK-TRACTOR: Wheel Power Corporation, Mesa, Arizona

It's a truck. It's a tractor. It's for towing. It's for hauling. It's for grading. It's for mowing. It's for all of these, and more. This unit features 4-wheel drive, high flotation, low pressure tires, pulls 12,000 lbs. in soft plowed earth, has full-power hydraulic steering, full tilt cab for easy access to all working parts, load capacity of 2000 lbs. inside turning radius of 7 feet, and more and more. If this is not enough, unit comes with a full line of accessories. Total length of unit is 155 inches with a 72 inch long dump bed. It has an articulated joint in the center to make turning fast. For more details, circle (705) on the reply card.



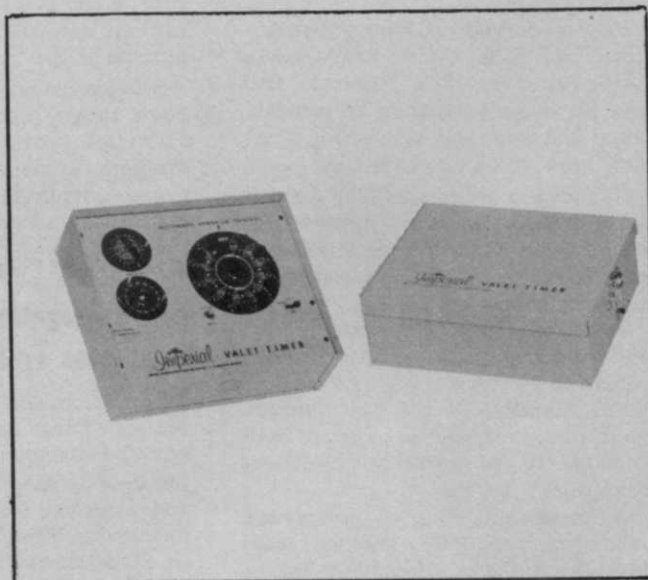
FRONT-MOUNTED FLAIL MOWER: Outdoor Power Equipment Div., FMC Corp., Port Washington, Wisc.

Put the pacesetters of two different fields together in a third area and the marriage is a success that's attention-getting. That's what Mott and FMC Corp. have done. The Mott model 18-60 front-mounted flail mower with 60-inch cut now rides ahead of a Bolens HT-18 tractor. Special features include the utilization of the tractor hydraulic system on the front-mounted, full swivel caster wheels to raise the mower for transportation. Mower is powered by the tractor PTO. For more details, circle (702) on the reply card.



MOISTUREOMETER: Turf Service Laboratory, Laguna Beach, Calif.

Take the guesswork out of landscape and plant watering. This precision meter accurately registers the moisture content of the soil. Helps prevent overwatering or underwatering. Unit can be calibrated with a built-in adjusting knob to any type of soil. Sensing probe is simply pushed into the area to be tested and reading is shown instantly. Moisture content readings can be taken at any depth from 0 to 12 inches, on indoor or outdoor plantings. Weight is less than a pound. Construction offers user no trouble (backed by a five-year guarantee). For more details, circle (706) on the reply card.



CONTROLLER: Imperial Underground Sprinkler Co., Kansas City, Mo.

Automatic, semi-automatic or manual performance can be achieved from this controller which features no diodes or capacitors and circuit breakers which eliminate fuses. Unit is wired for 24 volts a.c. unless a 110 volt unit is ordered. Variable timing from 0 to 30 minutes and 0 to 60 minutes is built in. Standard controls include 14-day calendar wheel, 24 hour timer and high-speed indexing motor. Unit also has a rain or off switch. For more details, circle (708) on the reply card.



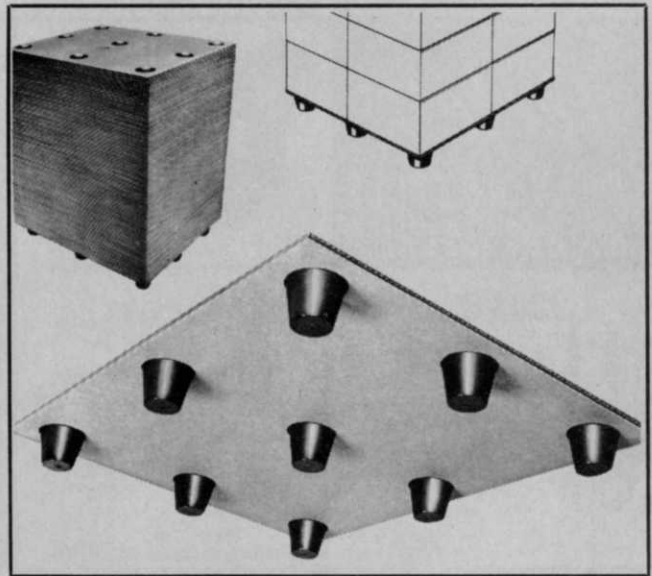
HYDRO-FLAIL: Lehara Equipment Company, New York, N.Y.

Here's a mower that will work on steep banks, over guard rails and ditches and mow both sides of most drainage ditches without crossing the ditch. Hydro-Flail cuts grass and brush on banks as high as 15 feet 10 inches above ground level. Side reach is 14 feet. A crib-mounted, flail-type cutting head operates from the end of a hydraulically-controlled boom and is powered by a 21½ Hp motor. Its spring-mounted floating head is designed to assure close, even mowing on uneven ground. Mower head pulls sideways and holding arm disengages when cutter head encounters an obstacle. For more details, circle (709) on the reply card.



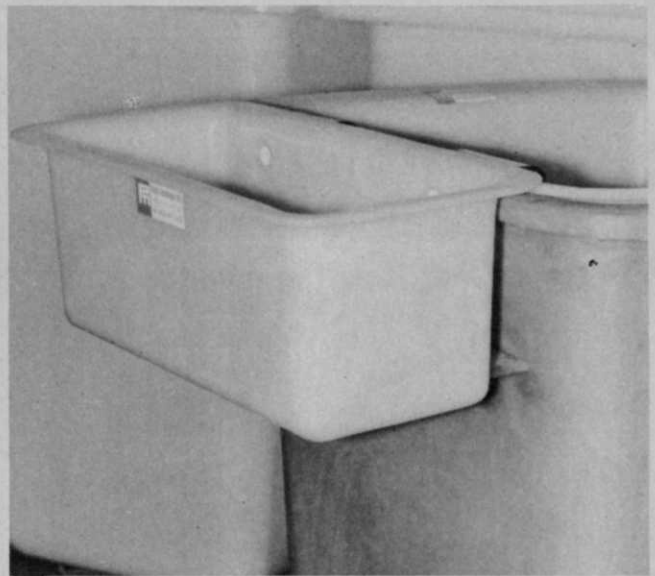
IMPROVED BRUSH CHIPPER: M-B Company, New Holstein, Wisc.

Models TWC-612 and TWC-915 have been improved, according to the manufacturer. Both chippers now have Ford industrial engines as standard equipment. Discharge chutes have been redesigned for faster, more efficient delivery of chips. Chutes are rectangular, having a round end with 180 degree rotation of discharge through an adjustable deflector bonnet. Features retained include: spring supported chipper feed plate which adjusts feed pressure to size and hardness of material, eliminating a flywheel; and an optional "quick idle" throttle control. For more details, circle (711) on the reply card.



EXPENDABLE PALLETS: Triad Plastics, Inc., Detroit, Mich.

Sod growers landscape contractors, superintendents and anybody else in a business where pallets are used will find these pallets of interest. They're not made of wood but special corrugated fiberboard and high-impact plastic. They are nestable. Pallets stack easily on top each other. Take up to seven times less space to store than wood pallets. Weight is 5 to 7 pounds, but each pallet will support a load in excess of 2½ tons. Legs stand a full 3½ inches high posing no problem for most types of forklifts. For more details, circle (710) on the reply card.



BUCKET TOOL BOX: Plastic Techniques, Inc., New Boston, N.H.

It's new. It's different, and it's handy if you own a bucket. This tool box is molded of unbreakable, low-density polyethylene that's smooth both inside and out. Also has rounded corners. Unit can pass the same electrical tests as PTL liners. Box can hang from either the inside or the outside of the basket via two high-density polyethylene brackets that are permanently welded to the side of the box. Length is 19 inches; width is 8 inches; depth is 8 inches. Weight is 8 pounds. For more details, circle (712) on the reply card.

