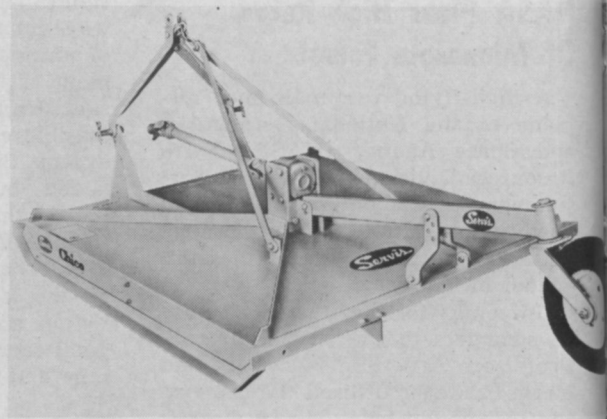
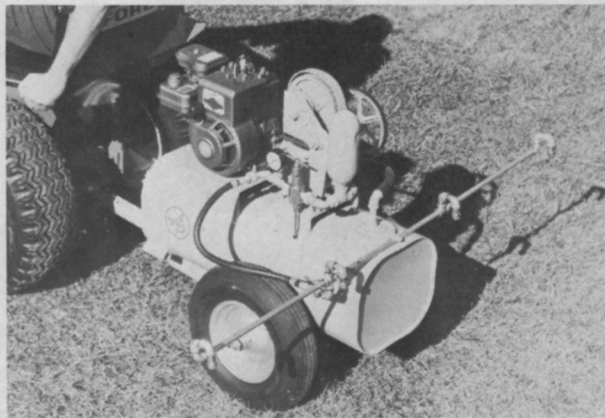


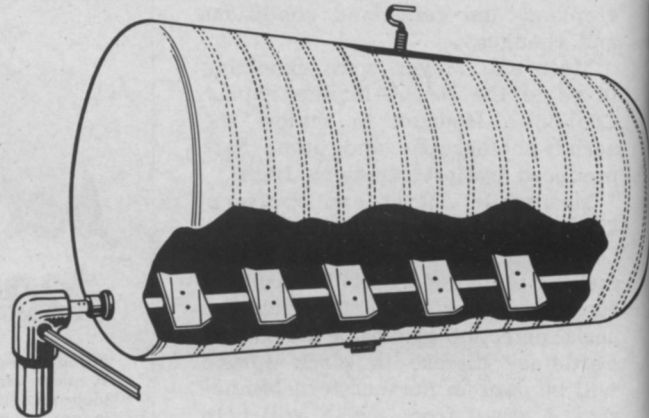
Hemco Corporation, Independence, Mo., announces a new "Supreme" line of fiberglass tanks, from 60- to 500-gallon capacity. The tanks are constructed of fiberglass woven roving to offer maximum structural and impact strength. They feature the new armor-coated interior of isophthalic resin applied to eliminate glass fraying and possible chemical attack to the interior. Accessories available include manholes, P.V.C. coated glassed-in cast iron fittings, baffles, sumps, flat areas and saddles. For more details, circle (701) on reply card.



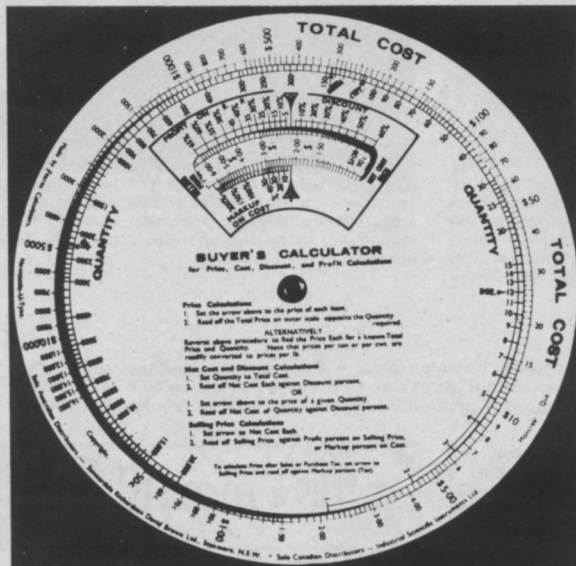
Servis Equipment Company, Dallas, has introduced a light rotary cutter called the "Chico." The five-foot-wide unit is designed for grass mowing for small acreages and around buildings. Features include all-welded unitized construction, precision-engineered gear box, dishpan-type blade with smooth undercarriage, and full-length skid shoes. Chico weighs about 600 pounds and is for wheel-type tractors with a point hitch and drawbar rating between 20 hp and 30 hp. For more details, circle (702) on reply card.



American Pulley Company, Philadelphia, offers a compact sprayer with tractor hitch and is equipped with a four-nozzle boom to distribute spray over a five-foot swath. Spraying time is reduced up to 80% compared with models that must be hand drawn, the company says. Delivers three gallons of spray per minute, has 15- and 30-gallon tank sizes, offers adjustable pressure from 20 to 300 psi. For more details, circle (705) on reply card.



Century Engineering Corporation, Cedar Rapids, Ia., introduces an optional full-length mechanical agitator for chemical spray tanks. This agitator can be added at any time to 125- to 400-gallon tanks which have horizontal end surfaces for sealing. No pump capacity is required for mechanical agitation, so smaller, lower-priced pumps, hoses and fittings can be used. Fully-enclosed electric motor can be front, side or rear mounted. Five double paddles turn at less than 200 rpm. For more details, circle (706) on reply card.



Industrial Scientific Instruments, Ltd., Montreal, Quebec, and Rouses Point, N.Y., has developed a buyer's calculator. The pocket-size device calculates: Total cost for any given quantity and cost each, or alternatively cost each for any given quantity and total price with or without discounts; selling price, to give any required percent markup on cost, or to give any required percent profit on selling price; percentage profit on cost or on selling price. It's easy to use, even by persons unaccustomed to a slide rule. The Calculator is 4½" in diameter and is made from high grade opal white acrylic material with fully engraved scales. The \$7.95 unit is supplied with a plastic case. For more details, circle (709) on reply card.



Davies Can Company, Cleveland, Ohio, offers this new five-gallon polyethylene pail suitable for corrosive materials. Ideal for agricultural chemicals and acids. Durable, resistant, one-piece construction. For more details, circle (710) on reply card.



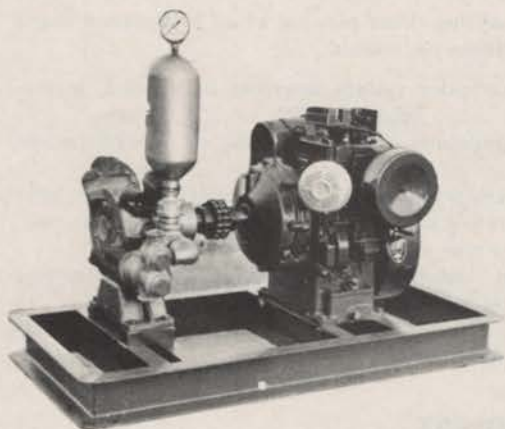
Engineering Development Corporation, San Angelo, Tex., has introduced an entirely new concept in applying pesticides and herbicides. The foam spraying method, which allows spray chemicals to be placed where needed without drift. Foamicide Spray is credited with reducing the amount of chemical needed by eliminating costly waste and increasing absorption. Foamicide can be applied using anything from a handgun to a helicopter. For details, circle (703) on reply card.



Tryco Manufacturing Company, Inc., Decatur, Ill., has introduced a new line of pressurized double-seal suspension and mixed-liquids pumps. In the Sealsaver line, a liquid under pressure in the seal chamber lubricates the seals and the liquid pressure inside the chamber is always higher than pressure of liquid being pumped, so no abrasive can reach the seal face to wear it down. For more details, circle (704) on reply card.

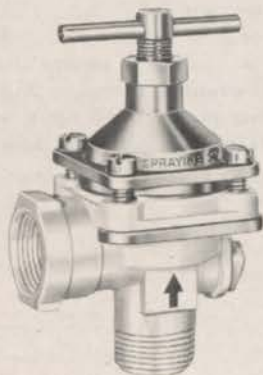


Fumigants, Hazelwood, Mo., announces a new throw-away container for its gelled methyl soil fumigant formulations. The "PresTaner" is designed to be the first non-returnable container to receive U. S. Transportation Department approval for this product. A special "Eagle Claw" can puncturing permits the forcing of air or nitrogen pressure in to force the gelled fumigant out the bottom. For details, circle (707) on reply card.



Practical Products Corporation, Tulsa, Okla., has added to its pump line Model K301-5420. It's a 20 gpm @ 600 psi, 4-cylinder, H.D. pump, ball-bearing, nickel resistant cylinders, stainless steel valves. Kohler 4 hp engine with 6-1 reduction and electric starter and generator. Weight—350 lbs., Length—43", Width—20", Height—25". Ideal for big-tree spraying and wide-area weed and brush control. For more details, circle (708) on reply card.

Systems, Bell, Ill., has a new throttling valve for easily adjusting the flow rate to booms and to solution agitators. The valve can be set at any angle from open to closed. It's built for pressures up to 125 psi. Construction materials include aluminum, stainless steel and steel. The valve and seat are made of stainless steel to provide long life on rough surfaces and positive shut-off. Long, tapered surfaces assure accurate flow rate control at any angle. Adjustable handle designed with a spring to hold position of valve. For more details, circle (711) on reply card.



Orline Products, Los Angeles, Calif., has introduced the Orline Yard-Arm power tool that prunes small tree limbs, edges walks and flower beds, shapes unruly bushes, cuts tall weeds, clears brush, and performs a variety of other chores. The Orline Yard-Arm is a six-foot power pole with engine at one end and several attachments at the other. Weighs 11 lbs. and is powered by 1 h.p. O&R industrial engine. It comes with an 8-inch circular saw and an 8-inch edging blade. For details, circle (712) on the reply card.



New Products for the Weed Control Industry