

Jomac Products, Inc., Warrington, Pa., offers a free catalog kit containing literature for its terrycloth gloves, PVC-coated gloves and PVC safety clothing. A 10-page terrycloth production glove catalog also features mitts, pads, sleeves, hand guards, aprons and spats. A second catalog, an eight-page PVC-coated glove catalog, carries the Jomac line of liquid-proof and chemical-resistant gloves used in a wide variety of industries. The third catalog, 16 pages on PVC protective clothing, displays the full line of safety clothing, ranging from linemen to workers in petroleum, chemical, food, steel, airport, construction, lumber, paper and railroad industries, among many others. Recommended usage and suggested applications for the individual products are spelled out in all three catalogs. For more details, circle (701) on the reply card.



O & R Engines, Inc., Los Angeles, Calif., has introduced a one-horsepower, air-cooled, compound reduction engine with the exceptionally low shaft speed of 900 rpm. The new engine, Type 196, features a gear reduction ratio of 6.921 to one. The gear reduction is made of die cast aluminum alloy with oil-impregnated, sintered-steel gears and roller-bearing-mounted shaft. It has the standard steel centrifugal clutch. The weight is about five pounds, depending on type of gas tank and engine accessories. As with other O & R engines, the Type 196 has as standard equipment, full roller bearings at four points of the crankshaft, multitude diaphragm carburetor, drop-forged hardened steel con rod, chrome-faced steel rings pre-lapped to eliminate break-in and focus fuel injection. Uses have ranged from mini-bikes to earth augers and winches. For more details, circle (702) on the reply card.



The Naval Jelly Company, Kansas City, Mo., announces a super naval jelly, with p-Navaxanthene, for unusually difficult rust removal problems. The additional strength comes from the development of a better gelling agent, which allows maintenance of plasticity with spreadability over a vastly wider pH range. The Super Naval Jelly is said to be nearly double in strength to the regular product. Brush it on, wash it off. It clings to verticals and overheads, removes rust from iron and steel. For more details, circle (703) on the reply card.



Allis-Chalmers, Milwaukee, Wis., announces that among the range of implements and attachments for its Allis-Chalmers 12-hp Model B-212 lawn and garden tractor is this three gal./min. sprayer. The tractor has a Vari-Shift transmission with seven forward speeds in any of three gear selections, and reverse from 1.7 to 3.4 mph. Vibration is held to a minimum with "Synchro-Balanced" crankshaft. The power unit is a Briggs-Stratton engine. The tractor has front, center and rear PTO points. For more details, circle (707) on the reply card.



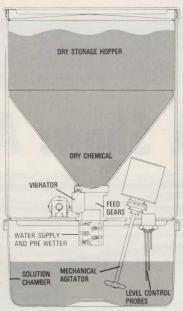
Cushman Motors, Lincoln, Neb., announces a four-wheel turf-truckster. It carries a passenger and a half-ton cargo, also. The four-wheel models include: the pickup with a stationary 53x57-inch box; the pickup with a 53x57-inch manual-dump box; the flat bed, with a cargo area of 51x60 inches; and the chassis model, for use with the Tyne-Mite hydraulic dump bed that will meter out sand, gravel and top dressing, or for mounting the purchaser's own body or equipment. All four-wheel Turf-Trucksters are equipped with 18-hp gasoline engines and 42-amp alternators. Automotive steering and four-wheel hydraulic brakes are featured. Turf protection is provided by 8.50x8, four-ply Terra Tires with traction treads on the rear. To make the Turf-Truckster serviceable in any weather, a windshield, fiberglass cab with folding doors, and rear view mirrors are offered as options. For more details, circle (708) on the reply card.





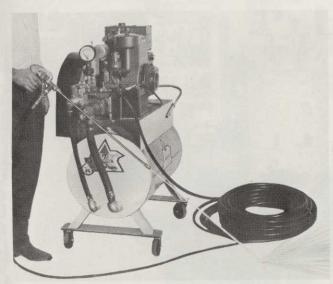
Spraying Systems Company, Bellwood, Ill., announces a new series of hollow cone spray discrepe TeeJet nozzles for spraying concentrates at low capacities and at higher pressures up to 600 psi. Nozzles are of tungsten carbide orifice discs and cores. Choice of capacities at 200 psi range from .21 to .45 gpm. At this same pressure spray angles will range from 72 to 100 degrees. Orifice diameters of the discs range from .041 to .094 inches. For more details, circle (704) on the reply card.

Aeroquip Corporation, Jackson, Mich., has published a booklet, "How to Identify, Select, and Assemble Aeroquip Aircraft Hose and Fittings." The booklet explains in simple terms the basic identifications and procedures involved in the use of hose assemblies. It's a handy guide for persons working with aircraft. The 40-page booklet has four sections. The first discusses basic hose types, including construction and identification; the second provides similar information about hose fittings; the third covers fundamentals of hose assembly procedures; and the final section deals with maintenance. For more details, circle (705) on the reply card.





Chemix Corporation, Troy, Mich., offers a volumetric mixer that's suited for virtually all industrial applications. The Chemix Volumetric Mixer mixes dry chemicals with liquid giving a predetermined percentage of solution automatically and accurately. A four-page brochure listing capacities, construction, installation requirements, dimensions, and operating instructions is available. The mixer is 32½x55 inches and weighs 150 lbs. Hopper capacity is 9 cu. ft. of dry material; solution chamber, 35 gals. Dry material can be mixed at rates up to 28,380 cu. in. per hour; mixed solution or slurry, up to 180 gals. per hour. A 1½" drain outlet provides for rapid discharge of mixed solution. Installation requires one half-inch IPS water inlet line with pressure range from 25 to 125 psi and one electric outlet conforming to voltage and cycle requirements. For more details, circle (706) on the reply card.



TriTan Corporation, Houston, Tex., announces the new MINI HYDRO-LASER, a portable, self-contained spraying unit for use in ground-level or truck-mounted spraying of pesticides, fertilizers, fungicides, or detergents. Also can be used for spraying rust preventative, water/sand blasting to remove loose paint. The MINI HYDRO-LASER produces up to 1,000 psi with a water usage of only 8 gpm. It requires no compressed air supply. A 30-gal. heavy duty all-welded reservoir tank serves as base for the entire unit. The unit have fixed and swivel rubber-tired wheels and pull bar for inplant operation. It can be obtained for stationary mounting. For more details, circle (709) on the reply card.



Friend Manufacturing Corp., Gasport, N.Y., offers the Hy-Ride Junior for brush and weed control and ditch sterilization. Front-mounted on truck frame, available for cab-overengine style or standard chassis with operator's controls in cab. The Junior (a larger, Senior, model is available) is designed specifically for counties, townships, custom applicators, utility companies, etc. Features include: 90-degree swing; extended length to 15 feet; mounted base that allows mast to move out eight inches for truck clearance; effective spray pattern up to 25 feet; clearance for mail boxes, guard rails and obstructions up to six feet. For more details, circle (710) on the reply card.