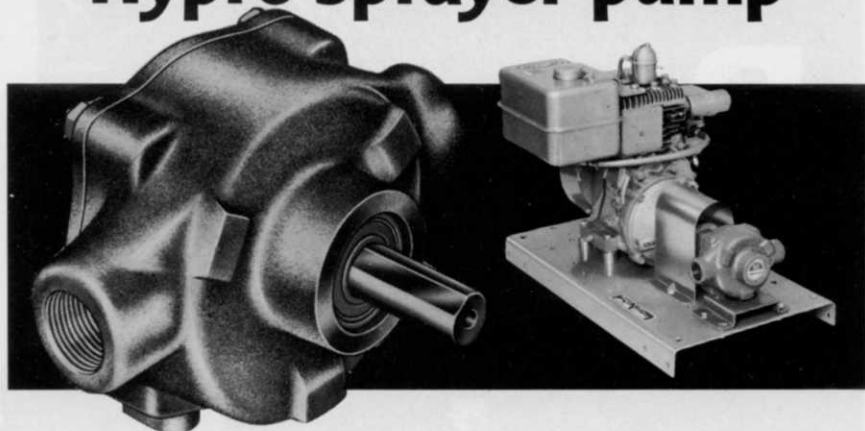



Versatile new Hypro sprayer pump



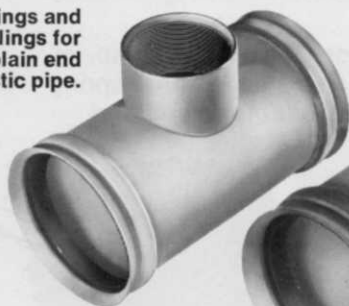
Hypro series 6500 pump has a wide range of uses. It will deliver up to 20 gpm (at 1200 rpm) or develop pressures to 300 psi, and it is available in either cast iron or Ni-resist. Its 5/8" shaft is stainless steel. Rolling vanes and cartridge type seals are available in a choice of materials.

The pump is designed for weed and insect control chemicals but is also used for many industrial solvents. A coupler is available for direct mounting on a truck or tractor PTO shaft, or—with optional mounting base—it can be driven by motor or gas engine.

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Toro products school hosts MSU students

Twenty-one men and one woman, all students at Michigan State University in East Lansing, Mich., participated recently in a four-day training seminar in servicing turf equipment, sponsored by The Toro Co.

The course is one of five offered by Toro's Turf Products Service Training Center to such customers as golf course maintenance crews, distributors' service personnel and students studying turf management. According to James R. Maloney, director of Toro's turf products service, the courses are designed to increase the professionalism of service personnel, especially in the maintenance and care of turf equipment.

The MSU students, under the direction of Dr. Kenyon T. Payne, are studying turf management in either the two- or four-year program at the University. The training they received at Toro's Eden Prairie, Minn., facility supplements their classroom training, Maloney said. "For some of them, it was their first look at the insides of the turf equipment they will be required to maintain once they enter the job market," he commented.

Subjects covered at the seminar were: fundamentals of reel and rotary mowers, hydraulics, obtaining maximum equipment performance using proper maintenance techniques, electrical circuit layout, and trouble-shooting and adjustment procedures for turf equipment.

Directors of the four-day seminar were Dale Atkinson, Toro manager of technical training for the turf service center, and Dean Gayther, field service technician.

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