

## The National Mower Company

Offers greatly reduced prices on 1927 Mowing Equipment

Do not Fail to Inquire for These Prices

## The New Toro Junior Tractor

The Toro Manufacturing Company of Minneapolis has just brought out the Toro Junior Tractor, which is to be supplementary to their standard 5-unit Golf Machine, with which many golf clubs are already familiar.

Mr. Kenneth E. Goit, sales manager, in introducing the Toro Junior writes that "with a larger club, it is strictly a supplementary machine and has a wide variety of uses; having the advantage of being able to handle almost every need, and on the smaller nine-hole courses, it can be used very profitably as the main power unit. It will cut an average nine-hole course in approximately two days, and the mowers can be disconnected very quickly, permitting the machine to be used for general utility purposes around the course.

"The power plant is a standard 4-cylinder motor, with two-speed and reverse transmission, and an enclosed



general utility, hauling around the course, grading and construction work, together with numerous other drawbar needs. In addition, it can be equipped with three standard 30-inch mowers, either in front,—similar to the regular golf machine,—or behind, in conjunction with a pull frame.

"With the mowers attached, it makes a very satisfactory machine for cutting the rough or handling fairway work, as after a heavy rain the grass grows faster than the larger machine can handle it.

"The Toro Junior comes in a variety of ways to fit



worm drive rear axle, which provides sufficient power and variable speeds for any reasonable emergency that might be encountered.

"It may be had in several different ways, including a short wheel base front end mowing attachment; truck style, with platform and drawbar for pulling the mowers behind; truck style, with all-steel dump box; and for those clubs wishing the machine to run back and forth between the nearest town or city parks, it can be equipped with Barth rubber tired wheels, giving the machine ample traction, with no possibility of damage to the pavement."