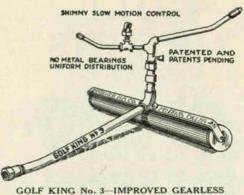
"Standard Golf Course Irrigating Equipment for 1927"



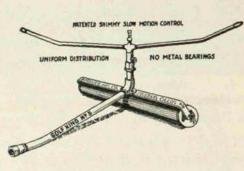
Slow motion controlled by our patented SHIMMY Distributor, No screens or small outlets to clog. Does not whip, jerk or leak, Guaranteed satisfactory. Puddling and run-off eliminated.

A Factory Product

We do not offer you an assembly of pipe fittings put together in a back yard or basement.

The GOLF KING is manufactured by expert machinists and contains the best material obtainable. And guaranteed satisfactory by the manufacturer. Sooner or later all exacting greenkeepers will reach the viewpoint, where makeshift sprinklers, although cheap, will receive no consideration whatsoever, but will demand a sprinkler that will enable them to meet the expectations of the Green committee.

Unquestionably the GOLF KING is such a machine. It is so distinctly superior, so entirely removed from the others that it must be their ultimate choice.



GOLF KING No. 5-(Latest Invention)

Built for long and hard usage. Has our patented SHIMMY center distributor which guarantees uniform distribution and the slowest possible movement. Slower than a geared sprinkler All water soaks into the green before the next revolution. No puddling or run-off.

We are the Manufacturers of the Underground Quick Couplings Used in the Arden Special Hoseless Systems for Golf Course Irrigation. Also the Buckner-Crane Duplex Underground Valve and Box.

SPECIAL REPRESENTATIVES—May Hardware Co., Portland; Ivan W. Lee, Seattle; H. V. Carter Co., San Francisco; William Watson, Los Angeles; F. H. Richmond Mchy. Co., Salt Lake City; J. Oliver Johnson, Inc., Chicago; Stumpp & Walter, New York; Crenshaw-McMichael Seed Co., Tampa, Fla.; W. P. Miller, Columbus, Ohio. (If no agent in your territory write us for literature.)

Manufactured by BUCKNER MANUFACTURING COMPANY FRESNO, CALIFORNIA (Pioneers in Golf Course Irrigation)



A New Tapered Hole Cup

The SuperX hole rim recently marketed by Whitney Goit and Company, Kansas City, is a new departure in this small but essential article. Being slightly tapered it inserts and extracts with the utmost ease. The rim is of course a standard 4¼-inch rim at the top so it does not affect the putted ball. Built as it is with taper insufficient to affect its rigidity in the soil yet enough to insure easy insertion and extraction it should prove to be a great time saver for the greenkeeper besides avoiding damage to the bridge when extracted. The instant the rim is broken loose it extracts on account of the taper. The bridge is four armed, retained in rim by drill rod pins. The rim is seamless tubing. The cup is made in standard socket diameters.

The same manufacturer offers the SuperX ferrule for bamboo or wood poles. This ferrule made for the 1-inch socket provides perpetual protection for the pole and compels the pole to retain an upright position. The Super X ferrule is inexpensive and practically indestructible.