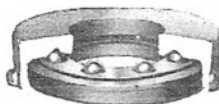
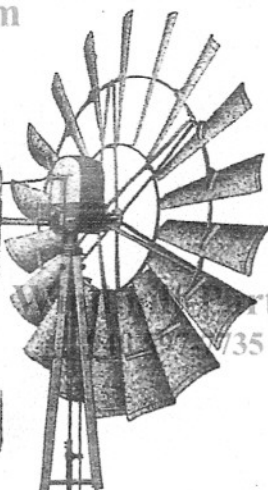


Giant Roller-Bearing Windmills

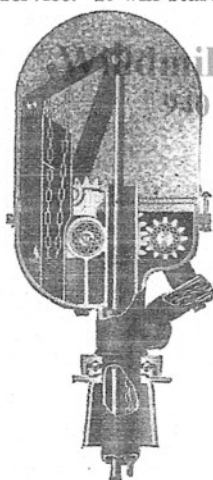
Windmill-Parts.com

940 597-7735



Roller Bearing

This windmill is built to give long years of faultless service. It will start working in the slightest wind.



Oil Bath

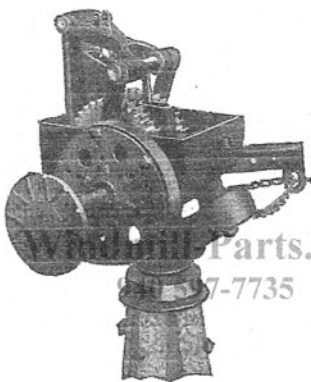
The reasons for the success of this windmill are mainly its simple, rugged design, oil bath, roller bearings, easy balanced action, straight lift, fine adjustment, weather-tight helmet, scientifically designed wheel, springless vane, self-regulating qualities, and ball-bearing turntable which insures its turning quickly and smoothly with the wind.

This self-oiling windmill is equipped with three Hyatt roller bearings.

The gear case is fitted with a weather-proof helmet which keeps dirt and moisture out and keeps oil in.

Some of the special features of this windmill are:

- 1.—All fans swaged so that they will not bend.
- 2.—Arms are made from channel steel.
- 3.—Spider has sleeve to keep out dust and dirt.
- 4.—Vane governs speed of mill without a spring.
- 5.—Cover is hinged so it cannot fall off.
- 6.—One long pinion carries 2 gear wheels; cannot get out of alignment.
- 7.—All 3 working bearings are genuine Hyatt roller bearings.
- 8.—Practically a straight lift on pump rod; has great power and runs in slightest wind.
- 9.—Ball-bearing turntable.
- 10.—Oiling system oils each and every part.
- 11.—The brake is easy to adjust; has tension spring.
- 12.—Has excellent throw-out clutch.
- 13.—Oil only needs to be renewed once in 2 years.
- 14.—Lock washers on all bolts.
- 15.—Made in 5, 6, 7 and 8-inch strokes.
- 16.—Sizes 8 and 10-foot wheel.



Gear Case

With 8-Foot Wheel, Weight 329 Pounds.....each \$36.00
With 10-Foot Wheel, Weight 380 Pounds.....each 48.00