HOMELITE GEAR DRIVE CHAIN SAW



HOMELITE

A DIVISION OF TEXTRON INC.
PORT CHESTER, NEW YORK, U.S.A.

MECHANICAL FEATURES OF THE WIZ SAW

Crankshaft journals on both magneto and clutch ends have been increased by 1/16".

A new magneto rotor for bigger shaft.

The new Wiz has bigger backplate and fan housing for better cooling. Saw has new steel, longer-wearing, clutch spider.

New, wider gears for better engagement. New powdered steel construction with much greater strength. Gear width now 1/16" instead of 3%" formerly.

New sprocket shaft with double row, husky ball bearings.

New air filter design permits filter to register on the bore. Means more effective end-sealing; better engine breathing; longer engine life.

New long-flange chain guide plates to direct chain into guide bar groove.

GENERAL SPECIFICATIONS OF THE WIZ SAW

Bore
Stroke
Displacement 4.32
Maximum Engine RPM No Load 7000, Load 6000
Type Reed Flat Reed
Fuel Tank Capacity 44 Ounces
Oil Tank Capacity 5.14 Ounces
Type Sprocket
Chain Speed f.p.m No load 868, Load 826
Weight Dry, less bar and chain 20 lbs



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