

# McCulloch

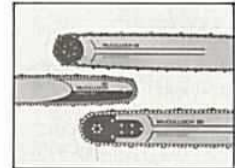
## G-70 Gear Drive

3:1 gear drive — delivers more power in the cut.



40 to 1 gas/oil ratio with McCulloch Custom 2-Cycle Lubricant burns cleaner for more power and economy.

Your choice of McCulloch Replaceable Sprocket tip bar, Roller Nose bar, Hard Nose Bar or plunge/paddle bows.



Wrap-around type, plasticized handle-frame provides easy cutting with either hand.

Lightweight power unit (16.9 lbs. \*) is more maneuverable, easier to use; cuts more wood in less time.

Your choice of McCulloch chisel, semi-chisel or round chain.

Big 4.3 cu. in. engine outperforms many heavier larger displacement saws.

Extra thick chrome cylinder delivers increased horsepower, dissipates heat fast, resists wear.

Horizontal engine puts power stroke in line with cutting force to further dampen vibration.

Extra large air filter. Choke-type diaphragm carburetor.

Automatic bar and chain oiling plus manual oiler for extra lubrication when needed.

Adjustable throttle latch for fast, easy starts. Clicks off automatically when you squeeze the trigger.

All weather ignition delivers fast starts under all cutting conditions.



Improved compression release valve — closes automatically when engine starts.



## G-70 Gear Drive PROVEN-IN-THE-WOODS

- Built to "live" under the most severe cutting conditions
- Starts fast — hot or cold
- Rugged 3 to 1 transmission
- Cuts more wood in less time

Up until three years ago, heavy-duty cutting and heavy-handed crews killed off every lightweight gear drive saw the Southern pros tried. Then along came out G-70 — at 16.9 lbs.\* , more than 25% lighter than the average pulpwood saw. And the G-70 did it! Stood up to the South's roughest cutting conditions. And out-performed every other gear drive saw in the bargain. If you want a lightweight saw that's pure guts, try the McCulloch G-70 gear drive.

## McCULLOCH CUSTOM LUBRICANT

A significant breakthrough in 2-cycle engine lubricants. It mixes with gasoline 3 times easier than conventional SAE 30 wt. oils at all temperatures, even down to -60 F. Yet it does an excellent job of lubricating, use it at 40 to 1 gas/oil ratio. It features superior scruff-resistance, minimizes carbon deposits, rust and wear under all operating conditions. Best for chain saws, outboards, snowmobiles, motor cycles, lawn mowers and industrial use. And it's approved by the Boating Industry Association — meets or exceeds all of their standards.

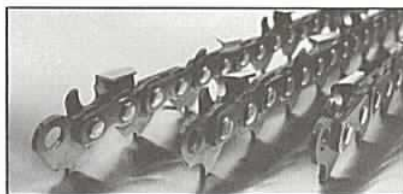


## McCULLOCH CHAIN, BARS & SPROCKETS

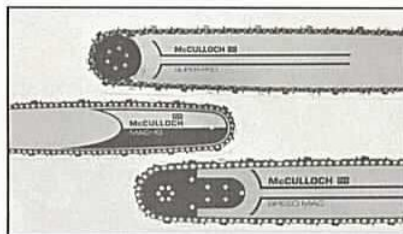
McCulloch chains come in every popular type pitch, gauge and configuration a pro could ask for. And they're the finest quality chain available. Super Pro full chisel is the chain most pros prefer for big timber cutting. McCulloch Super Pro is available in both round and square filed cutters.

Speed Mac, semi-chisel cutter is rapidly gaining world-wide popularity because it has the cutting attributes of chisel chain, smooth, extended stay-sharp characteristics, combined with easy maintenance.

Pro Mac, the finest round chain on the market is the best chain for all-'round use.



McCulloch guide bars are specially contoured to fit precisely, hardened to resist wear, and machined from strong metals. Our Speed Mac — Sprocket Nose Bar — ranks highest in cutting performance because reduced friction delivers more power to the cutter teeth. Our Super Pro — Roller Nose Bar — ranks next highest in cutting performance with all of the long life/performance benefits. Our Mac, Pro Mac, Mac 10 and Mac 6 — Hardface Nose Bars — feature nose rails hardened with space age steel alloy to make the bar last longer.



We also have a complete line of sprockets, drums and rims for every cutting need. Our new Super Pro Sprocket is a self-aligning rim sprocket with a "floating" rim which is interchangeable without having to replace the drum. We also have "Fixed Rim," Clover Leaf Spur Type with Drum and Spur Type Sprockets — all precision made for long life.



## FEATURES AND SPECIFICATIONS:

G-70 Gear Drive (3:1)	
Weight*	16.9 lbs. (7.68 kg.)
Guide Bar	McCulloch bows; roller nose, sprocket nose and hard nose bars available
Overall Dimensions (outside frame)	10 1/2" H x 18" L x 11" W (267 x 457 x 279mm)
Muffler	Louvered Spark Arrester
Easy Starting	Automatic closing compression release valve
Bar/Chain Oiling	Automatic plus manual
Handle Frame	Plasticized handle bar grip, rubber insert in pistol grip
Displacement	4.3 cu. in. (70cc)
Bearings	Main: Heavy duty ball Con Rod: Needle Roller
Carburetor	Diaphragm type. Fully enclosed. External idle adjustment.
Filtering System	Felt fuel filter. Rubber edged felt air filter.
Fuel-Oil Mixture	40:1 with McCulloch Custom Lubricant
Fuel Tank Capacity	1.5 US pints (0.71 L)
Clutch Engaging Speed	2,700 RPM
Chain Oiler Capacity	.5 US Pints (0.24 L)
Ignition	McCulloch high tension magneto
Chain	McCulloch round type, semi-chisel and full chisel (round and square file) available
Sprocket	7 tooth, .500" pitch (12.70mm) spur type

\*Power Unit Only less cutting attachments

## ACCESSORIES:

"Sound Silencer" Muffler Kit P/N 68191  
Spark Arrester Screen Kit P/N 84922



## McCULLOCH THE ALL AMERICAN PRO SAW

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