



Tooling solutions for the power utility industry.

MODEL #017 LIGHTWEIGHT CHAINSAW



MODEL 017 - CHAINSAW

Stihl's lowest-priced chain saw has many of the same design features as the professional models, including inboard mounted inertia chain brake, Master Control Lever, anti-vibration mounts, easy-off filter cover, piston-ported engine, and view-through oil and gas tanks.

Features:

14" bar and chain

Weighs only 9.6 lbs.

1.84 cubic inch engine.

Inertia chain brake included.

LIGHTWEIGHT STIHL CHAINSAWS

Combining low fuel consumption and balanced design, Stihl offers the occasional user a variety of efficient, economical light and medium duty saws to choose from. Several of these models are suitable for more demanding use. All are easy to operate and, with proper maintenance, will provide many years of dependable performance. Bar lengths range from 12" to 18" making these saws ideal for limbing, pruning, and felling small trees.

MODEL #026 PROFESSIONAL CHAINSAW



MODEL 026/026 PRO - CHAINSAW

A very durable saw for the serious firewood cutter. Slim profile, light weight make it easy to operate. Easy access air filter and side chain tensioner make it simple to maintain. Includes IntelliCarb compensating carburetor.

Features:

16" bar and chain.

Weighs only 11.5 lbs.

2.97 cubic inch engine.

Inertia chain brake included.

MODEL #036 H/D PROFESSIONAL CHAINSAW



MODEL 036 PRO - CHAINSAW

Primarily designed for professional wood cutting, the 036 features a balanced design. A good power-to-weight ratio makes it a very comfortable saw to use.

Includes IntelliCarb compensating carburetor and adjustable oil pump.

Features:

20" bar and chain.

Weighs only 13.5 lbs.

3.75 cubic inch engine.

Inertia chain brake included.

Professionals appreciate what heavy-duty Stihl saws have to offer.

Stihl heavy-duty chainsaws are the answer. They are great for felling larger trees and a boon to the active woodcutter who cuts large amounts of firewood on a regular basis. All of these models are powerful performers, yet their power-to-weight ratio and durable design enable the operator to cut for extended periods of time with reduced fatigue.

TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193