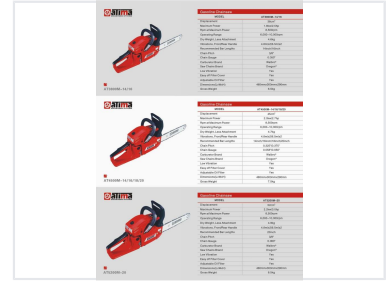


Gasoline Powered Chainsaw

This gasoline chainsaw is available with engine displacements of 38cm³, 45cm³, and 52cm³. It features adjustable oil filters and Oregon saw chains.



Overview

Professional Gasoline Chainsaw Series

This series of high-performance gasoline chainsaws is engineered for versatility and power, offering three distinct models to suit various cutting requirements. Featuring reliable engine displacements ranging from 38cm³ to 52cm³, these tools are designed for efficient operation with an operating speed range of 6,000 to 10,000 rpm. Equipped with premium components like Walbro carburetors and Oregon saw chains, these chainsaws ensure durability and precision. Each unit includes advanced features such as low-vibration handling, easy-off filter covers, and adjustable oil filters for simplified maintenance and user comfort.

Performance Metrics

Key Performance Metrics

2.2 kW

Max Power (AT5200M)

10000 rpm

Max RPM

4.6 kg

Min Dry Weight

Technical Specifications

Model Specifications

Model	Displacement	Power	Dry Weight
AT3800M	38cm ³	1.8kW	4.6kg
AT4500M	45cm ³	2.0kW	4.7kg
AT5200M	52cm ³	2.2kW	4.9kg

Vibration Levels 4.8m/s² (front handle) / 6.5m/s² (rear handle)

Dimensions (LxWxH) 460mm x 300mm x 290mm

Features

Equipment & Features Low Vibration, Easy-off Filter Cover, Adjustable Oil Filter, Walbro Carburetor, Oregon Saw Chain