



CS-501SX



LIGHT WEIGHT SAW WITH INCREASED POWER

Lightest saw in its class now has increased power and more features appreciated by professionals.



	CS-510	CS-500ES	CS-501SX
Engine Displacement	49.3cm ³	50.2cm ³	50.2cm³
Output	2.6kW / 3.54ps	2.14kW / 2.91ps	2.57kW / 3.50ps
Dry Weight	5.1kg	4.8kg	4.7kg
Power-To-Weight Ratio	0.69ps/kg	0.61ps/kg	0.74ps/kg
Emission Regulation	ST1	ST2	ST2

FEATURES AND BENEFITS

REAR HANDLE SAW



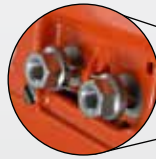
■ Side access chain tensioner



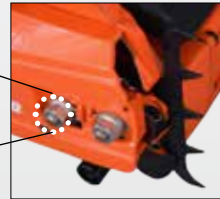
■ Rotating plastic chain catcher
■ Inboard clutch



■ Decompression valve



■ Dropout prevention



■ Replaceable metal bumper spike



■ Magnesium die-cast crankcase

Operator's comfort and dependability

- Dual-post chain brake for extra durability
- Inertia-type chain brake for safety
- Tool-less air filter cover for easy access
- Vibration-reduction system for operator comfort
- G-Force Engine Air Pre-Cleaner for reduced air filter maintenance
- Side access chain tensioner for quick chain adjustment
- Aluminum handle with rubber grip for improved comfort
- Replaceable, metal bumper spike for improved control
- Rotating plastic chain catcher

- Rubber double molding rear handle for operator comfort
- Inboard clutch for easy maintenance and easy bar and chain replacement
- Magnesium die-cast crankcase for lightweight and durability

New features (Compared to CS-500ES)

- Oil/fuel caps opening by recoil starter grip
- Decompression valve for easy starting
- Translucent fuel tank for easy level checks
- Dropout prevention guide bar nuts



CS-501SX SPECIFICATIONS

Model	Engine Displacement (cm ³)	Dry Weight* (kg)	Output (kW/ps)	Fuel Tank Capacity (L)	Oil Tank Capacity (L)	Guide Bar Length (cm)	Saw Chain Pitch (inch)	Gauge (inch)
CS-501SX	50.2	4.7	2.57/3.50	0.50	0.28	40, 45, 50	0.325	0.058

*without guide bar & saw chain