



CS-4010EC

POWER WITH EASE: ELECTRONIC CONTROL PROVIDES EFFORTLESS STARTS AND STABLE PERFORMANCE.



5 Year domestic warranty/2 year commercial warranty not available in all markets.
Check with your dealer for details.
For your safety, use appropriate protective gear in the working environment.

ECHO[®]

DEPEND ON IT

FEATURES & BENEFITS



EC ELECTRONIC CONTROL SYSTEM

- ✓ **START ASSIST: EASY STARTING WITHOUT CHOKE.**
- ✓ **IDLE ASSIST: KEEPS RPM STABLE WHEN NOT IN USE.**
- ✓ **ACCELERATION ASSIST : ENHANCE ACCELERATION PERFORMANCE BY INCREASING FUEL SUPPLY.**

Engine displacement (cm ³)	Dry weight* ¹ (kg)	Output (kW/ps)	Fuel tank capacity (L)	Oil tank capacity (L)	Guide bar length (cm)	Saw chain pitch (inch)	Gauge (inch)
41.6	4.2	1.9 / 2.6	0.35	0.23	38, 45	0.325	0.050

< HIGH POWER AND LOWER EMISSIONS >
 // 41.6 cm³ professional-grade, 2-stroke engine provides category-leading cutting performance for better work efficiency.
 // New stratified 2-stroke engine produces far less emissions than equivalent conventional engines.

< USER-FRIENDLY >
 // Electronic Control provides effortless starts and precision performance.
 // Momentary switch for quick and easy engine restart.
 // ES-start for easier starting.
 // Ergonomic front handle for light weight and ease of use.
 // Dual drop prevention nuts. More secure fit for bar chain and no risk of dropping and losing nuts.

< EASY MAINTENANCE >
 // Side access chain tensioner for quick chain adjustments.
 // Translucent fuel tank for easy level checks.
 // Clip-type air-filter cover for easy maintenance.
 // Tool-less oil/fuel caps for easy refilling.
 // Air filter for proven filtration.
 // G-Force Engine Air Pre-Cleaner reduces engine exposure to dirt and debris for less maintenance and longer life.

- Vibration (m/s²)*²: Front handle / Rear handle : 2.7 / 5.3
- Sound pressure level (dB(A))*³: 100.4
- Sound power level (dB(A))*⁴: 109.4

^{*2} Measured in accordance with ISO 22867. Uncertainty(K)=1.3m/s²
^{*3} Measured in accordance with ISO 22868. Uncertainty(K_{pr})=1.5dB(A)
^{*4} Measured in accordance with ISO 22868. Uncertainty(K_{WA})=1.0dB(A)

Specifications, descriptions, and illustrative materials in this literature are as accurate as known at the time of publication, but are subject to change without notice.

