



CSG-7410ES

POWERFULLY CUTS CONCRETE AND METAL WITH EASE



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.



DEPEND ON IT

FEATURES & BENEFITS



EASY ACCESS BELT TENSIONER

DECOMPRESSION VALVE

73.5 cm³ HIGH POWER & TORQUE ENGINE

4 STAGE FILTERING SYSTEM
Protects engine from heavy dust.

MOMENTARY SWITCH

WATER KIT AS STANDARD

SLIDE RAIL WHEEL GUARD

SEALED RECOIL STARTER
Prevents spring and recoil rope from breakage.

STARTER GRIP ASSIST CAP

TRANSLUCENT FUEL TANK

Dust separated by centrifugal effect from flywheel.

Dust is pushed outward in cyclone-stream chamber

Dust goes up to the chamber.

Air goes down to the carburetor through the final filter.

* Blades not included

Engine Displacement (cm ³)	Dry Weight* (kg)	Output (kW/ps)	Fuel Tank Capacity (L)	Max Blade Diameter (mm)	Max Cutting Depth (mm)	Water Kit
73.5	10.7	3.2/4.4	0.7	350	125	Standard

<POWER AND DURABILITY>

- // 73.5 cm³ professional-grade, 2-stroke engine provides category-leading cutting performance for better work efficiency.
- // Without catalyst new stratified 2-stroke engine enables same emission level as the conventional engine.

<SUITABLE FOR HEAVY DUST CONDITIONS>

- // Four-stage air filtration system protects engine from harmful dust ingestion.
- // Sealed recoil starter prevents spring and recoil rope from breakage.
- // Standardised water kit prevents dust entering the engine.

<USER-FRIENDLY >

- // Momentary switch for quick and easy engine restart.
- // ES-start and decompression valve for easier starting.
- // Translucent fuel tank for easy level checks.

* Without cutting blade



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.

