

Specifications

EPA / CEPA

The Emission Compliance Period referred to on the Emissions Compliance Label indicates the number of operating hours for which the engine has been shown to meet Federal emission requirements.

Category

A = 300 hours

B = 125 hours

C = 50 hours

Engine

Single cylinder two-stroke engine

FS 260 C-E

Displacement:	41.6 cm ³
Bore:	42 mm
Stroke:	30 mm
Engine power to ISO 8893:	2.0 kW (2.7 HP) at 9,000 rpm
Idle speed:	2,800 rpm
Cut-off speed (rated):	12,500 rpm
Max. output shaft speed (cutting attachment):	9,000 rpm

FS 360 C-E

Displacement:	37.7 cm ³
Bore:	40 mm
Stroke:	30 mm
Engine power to ISO 8893:	1.7 kW (2.3 HP) at 8,500 rpm
Idle speed:	2800 rpm
Cut-off speed (rated):	12500 rpm
Max. output shaft speed (cutting attachment):	9,000 rpm

Ignition System

Electronic magneto ignition

Spark plug (resistor type):	NGK CMR6H
Electrode gap:	0.5 mm

This spark ignition system meets all requirements of the Canadian Interference-Causing Equipment Regulations ICES-002.

Fuel System

All position diaphragm carburetor with integral fuel pump

Fuel tank capacity:	
FS 260 C-E Z:	0.75 l
FS 360 C-E Z:	0.75 l

Weight

dry, without cutting attachment and deflector

FS 260 C-E Z:	7.9 kg
FS 360 C-E Z:	8.5 kg

Overall length

without cutting attachment

FS 260 C-E Z:	1,685 mm
FS 360 C-E Z:	1,790 mm

Features

- C Letter for convenience features
- E Easy2Start
- Z Fire-retardant equipment