

>



Model Number: 967045901

Husqvarna 967045901, FS513 Floor Flat Saw, Honda GX390 11.7Hp 20in Blade, Freight Included, GTIN 805544986250

Manufacturer: Husqvarna Equipment

Husqvarna 967045901, FS513 Floor Flat Saw, Honda GX390 11.7Hp 20in Blade, Freight Included, GTIN 805544986250

Description

Our convenient and compact FS 513 is a self-propelled floor saw ideal for asphalt and concrete cutting. Suitable for small to medium-sized service and repair jobs, up to 6.1" cutting depth. The optimal power transmission makes it ideal for more demanding jobs, despite its compact size. User-friendly and developed with a clear focus on your comfort.

Features

- For easy operation and comfort.
- Engine and blade shaft mounting system increases comfort and gives excellent cutting performance.
- Self-contained differential drive system eliminating drive gear from rear wheels and related wear. It is simple to handle and maintain.
- Enhanced belt tensioning system gives constant tension without need of re-tensioning, ensuring optimal performance and increased belt life.
- The IntelliSeal blade shaft system allows for a minimum of 250 maintenance-free hours without daily greasing of bearings.
- Adjustable handles
- Adjustable for all blade diameters.
- Spring-assisted screw feed facilitates blade adjustment in and out of the cut.

Specification

ENGINE

Engine specification Honda GX390

Engine Power (As rated by the engine manufacturer) 11.7 hp (8.7 kW)

Engine cooling Air

Power source Gas (Petrol)

Fuel tank volume 1.73 gal (6.5 L)

Number of strokes 4-stroke engine

Cylinders 1

CUTTING EQUIPMENT

Blade diameter, max 20 in (508 mm)

>

Cutting depth, max 7.2 in (179 mm)
Blade flanges 4.5 in (114 mm)

TRANSMISSION

Number of gearbox speeds 1
Transmission speed (forward) 85 fpm
Output shaft RPM, speed 1 2,600 rpm

DIMENSIONS

Product size length 65.9 in (1,674.9 mm)
Product size width 25.4 in (646 mm)
Product size height 43.5 in (1,106.3 mm)
Weight 470 lbs (213 kg)

Availability: This product was added to our catalog on Sunday 13 October, 2024