

# Husqvarna Husqvarna FS 8400 D

FS 8400 D is the most powerful saw in the range. It is designed to produce more horsepower at the blade spindle for higher production in all cutting applications.



*Electric tracking system - Patent pending electric tracking system lets operator make tracking adjustments while cutting.*



*Patented power transmission - The patented transmission with right-angle gearbox minimises vibrations and increases efficiency at the blade spindle.*



*Control panel - Control panel with temperature gauge, ammeter, tachometer and blade clutch switch.*



*IntelliSeal - The IntelliSeal blade spindle (patent pending) has four sealed radial bearings for strength and durability. Allows for a minimum of 500 hour maintenance intervals and a 1000 hour limited warranty.*

- The Quick Stick™ one-hand control is used for drive, control and raising and lowering the blade.
- Our larger road saws are equipped with powerful turbo diesel engines, and are designed to provide more power at the blade spindle, which increases efficiency in all kinds of sawing job. The engines also have low vibration levels, for more comfortable operation.
- All our saws have a compact and well-balanced design with a low profile that makes them easy to handle and transport.
- Blade clutch allows engine operation and saw movements without blade rotation and assists in freeing blades stuck in cut.
- 84 hp John Deere 5-cylinder turbocharged diesel engine.
- The patented power transmission system with its right-angle gearbox and 20 V-belts transmits more power to the blade spindle, more than any other saw in its class.
- Hydraulic parking brake.
- Equipped with single handle control, blade clutch (for single speed version only), IntelliSeal and control panel with temperature gauge, ammeter, tachometer and blade clutch switch.
- 3-speed version also available on request.

## Technical Data

SPECIFICATIONS	Husqvarna FS 8400 D
Motor manufacturer	John Deere
Max output (As rated by the engine manufacturer)	62 kW / 84 hp
Blade diameter range, min-max	18-60 "
Diamond blade, max	60 "
Max cutting depth	25 inch
Weight	2122.2 lbs
Product size, LxWxH	71.5x37.36x64.25 inch