



## Husqvarna Soff-Cut 150

*The Husqvarna Soff-Cut 150 saw is designed for residential and light commercial applications. The lightest gas saw in the Soff-Cut range, the 150 is designed for ease of use and convenience. Features include a patented low noise blade enclosure which allows the unit to be used in residential areas with minimal disruption. In addition, the low-dust blade block system allows the saw to cut dry, and it controls the debris for easy cleanup.*



### **SOFF-CUT™ TECHNOLOGY**

Husqvarna Soff-Cut is a unique patented system for early entry concrete sawing. This technology enables concrete to be cut within the first one or two hours of finishing and before final set. Husqvarna Soff-Cut™ provides the best solution for minimizing the risk of random cracking, and it simplifies the working process,

## Features Husqvarna Soff-Cut 150

- Patented low-noise and low-dust blade block enclosure.
- 4.3 hp engine with cyclone air filter.
- Mechanical blade depth control.
- Non-marking and non-stick polyurethane wheels.
- Retractable front guide system.
- Folding handle.
- Easy pull-start engine.
- Patented arbor.

TECHNICAL SPECIFICATION	
Motor manufacturer	Subaru
Motor spec	EX13
Max output (As rated by the engine manufacturer)	3.2kW / 4.3 hp
Engine/motor RPM	pos1:4000 rpm
Cylinders	1
Number of strokes	4-stroke engine
Cylinder displacement	7.69 cu.inch
Cylinder bore	2.28 inch
Cylinder stroke	1.89 inch
Fuel tank volume	0.7 gal.
Starter	Recoil
Engine cooling	Air
Number of belts	1
Displacement, l	126 lit
Oil capacity, l	0.6 lit
Output RPM	3800 rpm
Diamond blade, max	6"
Max cutting depth	1.18 inch
Blade depth control	Manual
Blade control	Manual
Blade shaft diameter	0.75 inch
Blade flange	3"
Blade shaft RPM	3800 rpm
Axle front	0.75 inch
Rear axle diameter	0.75 inch
Handle bars	Fixed
Primary wheel size	Outside diameter: 3 Wheel width: 3 Inner bore: 0"
Secondary wheel size	Outside diameter: 3 Wheel width: 3 Inner bore: 0"
Weight	87 lbs
Weight incl. packaging	91 lbs
Product size, LxWxH	68x19x33.5 inch
Sound power level, guaranteed (LWA)	99 dB(A)
Sound pressure	84 dB(A)
Hand arm vibration (Aeq)	7.9 m/s <sup>2</sup>

