



Professional stump grinder for removal of stumps, even in tight spaces. Powerful Honda engine and carbide-tooth grinder ensure superior results. The versatile construction allows the user to work in passages as narrow as 700 mm. The ergonomic, adjustable handle and four lifting handles make it as easy to transport as it is to use.



**ROBUST DESIGN**  
Built strong for demanding professional applications.



**HONDA GX-ENGINE**  
Powerful, high-specification Honda engine.



**FOLDING HANDLE**  
An innovative, adjustable handle enables the operator to adjust the angle of the handle to maintain a comfortable and safe stance.



**COMPACT DESIGN**  
Compact design, needs only 70 cm/28" of lateral clearance.

## Features

- Sealed bearings provide reliability
- Commercial components ensure years of use
- Cutting wheel with carbide cutting teeth

## Technical data

Engine manufacturer	Honda
Engine name	GX Series
Power	8.7 kW <sup>1</sup>
Cylinder displacement	389 cm <sup>3</sup> / 23.7 cu.inch
Engine cooling	Fan/Air
Air Filter type	Dual element
Fuel tank volume	6.1 lit / 12.89 US pint
Engine lubrication type	Splash
Transmission type	Automatic centrifugal clutch
Drive belt	Gates HiPower BP54
Electromagnetic clutch	Yes
Ball beared wheels	Yes
Grinding disc diameter	35.6 cm / 14 inch
Number of teeth	8
Working depth	30 cm / 12 "
Working depth adjustment	Knob
Brakes	Discs
Tyre size, single axle	4.1x12-6"
Base machine, length	185 cm / 72.8 inch
Base machine, width	69 cm / 27.2 inch
Base machine, height	114 cm / 44.88 inch
Weight	115 kg / 254 lbs

1) The power rating of the engines indicated is the average net power output during a normal working situation and fulfilling applicable noise regulations (at specified rpm) of a typical production engine for the engine model measured to SAE standard J 1349/ISO 1585. Mass production engines may differ from this value. Actual power output for the engine installed in the final machine will depend on the operating speed, environmental conditions and other variables. (Europe only)

