

Presents The
Carlton X SP2000
PROFESSIONAL STUMP GRINDERS



The Carlton SP2000 is designed to provide impressive cutting power in extremely tight places. This machine combines the convenience of a self-propelled transmission with a 27 horsepower engine in an extremely narrow package width. The SP2000 impresses operators with its ease of use and powerful cutting ability. The self-propelled transmission provides both quick and powerful transport to the work area. This transmission provides infinitely variable hydrostatic speed control in both forward and reverse. The SP2000 provides an excellent solution for the hard to get stumps.



You can see how big the wheels are on this best selling stump grinder. The fuel tank is to the right of the engine.



Closer look at the Kohler Command 27 HP engine. The most horsepower you can get for a self-propelled handlebar stump grinder.



See the thickness of the stump cutting wheel and the size of the heavy duty bearings on the SP2000.



Looking back over the engine to the handlebar of the stump grinder.

On the far left is the brake, and on the right is the forwards/reverse lever.

It is set to move faster forwards than reverse. When you push the lever, gently does it!

Operator's view

Controls from left to right:
forward/reverse lever
clutch, ignition, choke, throttle
brake
Lower left is a lever to disengage the drive to the wheels.
On the right is a lever to adjust the tilt of the handlebars.



Specifications

Engine	Gas Kohler Command
Horsepower	27 HP
Cutting Depth Below the Ground	24"
Cutting Height Above the Ground	27"
Number of Teeth on Cutter Wheel	16
Cutter Wheel Diameter With Teeth	19"
Cutter Wheel Thickness	1/2" Blanchard ground
Fuel Tank Capacity	-
Tire Size	6-12
Machine Width	34 1/2"
Epoxy Primer Imron Paint	Yes
Total Weight	695