

## Large areas cleared quickly and thoroughly

HasselHolm developed this unique EcoGrinder S-111 to open new possibilities for grinding larger areas. This machine works well for extensive grinding of large areas where stumps and root systems need to be removed; it saves work and eliminates expensive landfill fees.

Because of this machine's massive capacity, it works well for all types of high-volume jobs, for example along roadways and on construction sites.

This machine is built on an excavator chassis and moves easily through rough terrain.

Maintenance Grinding			👍
Deep Grinding	👍	👍	👍
Specialty Grinding	👍	👍	👍
Shrub and Hedge Grinding	👍	👍	👍
Development Grinding	👍	👍	👍
Planting Grinding	👍	👍	👍
Uprooted Tree Grinding	👍	👍	👍

The motor has been tested and approved according to exhaust regulations in accordance with the European Euro 2; EU DGX 1 STAGE 2 and the American US EPA TKRE-1 regulations. Additionally, to fulfill the new noise pollution regulations in the US, the top RPM of this machine has been reduced drastically, which lowers sound and vibration levels.



### Save money and the environment

In addition to saving the costs for excavators, dumpsters, transportation and landfill, stump grinding is beneficial to the environment. Our method allows the stump to simply return to nature much more quickly as compost.

### HasselHolm's Specialty Machine for Large Areas

### EcoGrinder S-111



#### Maskinfakta

Grindwheel Speed	1000 rpm
Max hydraulic pressure	400 Bar
Range	Ca 10 m
Power DIN hp (kW)	130 (96)
Fuel	Diesel
Transmission	Hydrostat
Total Weight	8000 kg

