

SSH



from 160 to 400 HP



P40 cm

STABILIZER CUTTER FOR TRACTORS FROM 160 TO 400 HP WITH WORKING DEPTH UP TO 40 CM.

The SSH is an extremely versatile and professional stabilizer with compact dimensions and limited weight, thus making it suitable for hard to reach areas. The SSH is a machine boosting extreme ease of use with guaranteed excellent results in terms of productivity even when mixing soil with rocks, thanks to a maximum working depth of up to 40 cm. The SSH is specifically recommended for clay soil, due to the excellent mixing effect of the teeth. The SSH is available with different working widths (from approx. 1.5

m up to 2.5 m) to meet the requirements of professionals needing to stabilize larger areas. The support roll (optional) is hydraulically adjusted, making it possible to set working depth according to individual working needs. The dual gear drive allows the rotor to work constantly at optimum speed conditions, thus limiting wear considerably. The SSH can be fitted with different types of teeth to better comply with the needs of different customers.



VERSATILE AND DYNAMIC

MODEL	Tractor		PDF (rpm)	Working width (mm)	Total width (mm)	Weight (kg)	Max working depth (mm)	No. teeth/type A+MH
	min	max						
SSH 150	160	280	1000	1600	1980	3690	400	58+4
SSH 175	180	280	1000	1840	2220	3920	400	66+4
SSH 200	200	400	1000	2080	2460	4250	400	78+4
SSH 225	220	400	1000	2320	2700	4580	400	88+4
SSH 250	240	400	1000	2560	2940	4850	400	98+4

This information refers to the machine equipped as standard. The technical data in this catalogue may be altered without prior notice.



PRODUCTIVITY

The excellent mixing effect of the teeth and the working depth of up to both guarantee excellent results, comparable to that of self-propelled units.



VERSATILITY

This user-friendly, compact machine allows to stabilize at widths from 1.50 metres in to 2.50 m in.



EFFICIENCY

Dual gear drive allows the rotor to work at the most suitable speed condition, thus limiting wear and tear considerably.



FUNCIONALITY

The rotor can support multiple tooth types for any type of terrain and application.