

NEW

LAND CLEARING MULTITASKS

SFH - SFH/HP



from 300 to 500 HP



Ø14 in max (stones)
Ø18 in max (trees)
Ø22 in max (stump)



D16 in

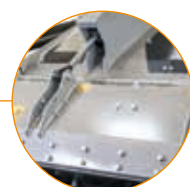
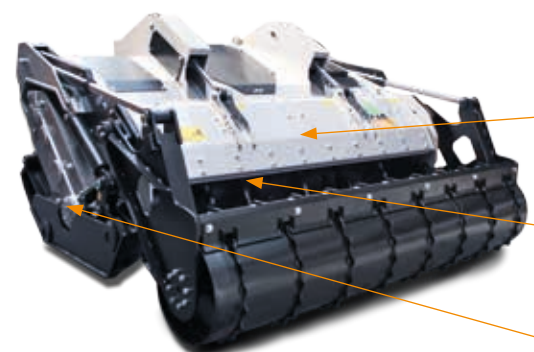
STONE CRUSHER, FORESTRY TILLER AND MULCHER FOR TRACTORS WITH FIXED TEETH ROTOR.

The SFH is a versatile, heavy duty attachment for use with tractors up to 500 horsepower (HP version). It can grind trees up to 18 in max diameter, stones up to 14 in max, and run at a depth of 16 in under ground. The transmission with side gearboxes convert engine power into speed and torque. Multiple tooth options combined with an industry leading rotor design, make the SFH one of a kind. All our options make the SFH very versatile and the best solution for multiple applications.

STANDARD EQUIPMENT
PTO shaft
Friction clutch on side PTO
Gearbox with freewheel
Gearbox with oil cooling system (SFH/HP)
Transmission with side gearbox
Side gearbox with oil cooling system
Hydraulic rear hood
Forged and hardened interchangeable counter-blades
Third row of interchangeable forged and hardened counter-blades
Adjustable Hardox® counter-blade
Inner anti wear clad plates FCP
Adjustable extended 3 point linkage

Anti dust machine body
Centralized greasing hub
Hydraulic top link
Z style self ranging system of the PTO drive shaft/gearbox
Hydraulic hoses integrated in the frame
Cylinder protection
Inside lateral protections
Screwed protection chains
OPTIONS
Hydraulically adjustable skids
Bolted grid on rear hood
W style self aligning device between PTO drive shaft/gearbox
Hydraulic support roller

FEATURES



Hydraulically controlled rear door
adjust final product size while machine is working

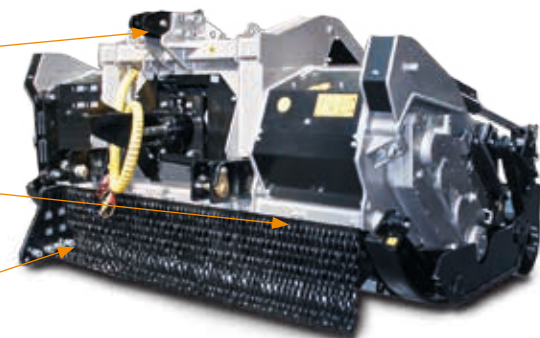
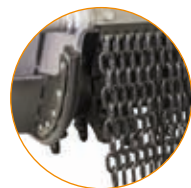
Forged and hardened interchangeable counter-blades
for longest working life

Dual transmission with side gearbox
converts RPM's to Torque, reduces tool wear.

Adjustable extended 3 point linkage
fits perfectly with any kind of tractor

Adjustable Hardox® counter-blade
effectively control the final product size

Hydraulically adjustable skids
(optional)



MAIN OPTIONS



1 Hydraulically adjustable skids
allow you to control the rotor depth and prevent material from exiting out the sides



2 Bolted grid on rear door
allows more adjustment to the final material size



3 W style self aligning device between PTO drive shaft/gearbox
allows the machine to work at several angles without damaging the PTO



4 Hydraulic support roller
helps with minor compaction and working uneven terrain

MODEL	Power (HP)		PTO (rpm)	Working width (in)	Total width (in)	Weight (lbs)	Max shredding diameter (in)			Max working depth (in)	No. teeth type G/3 + STC/3/FP + STC/3
	min	max					Stones	Trees	Stump		
SFH 225	300	400	1000	91	107	13690	14	18	22	16	62+4+4
SFH 250	300	400	1000	101	116	14330	14	18	22	16	68+4+4
SFH/HP 200	360	500	1000	82	98	13117	14	18	22	16	56+4+4
SFH/HP 225	360	500	1000	91	107	13800	14	18	22	16	62+4+4
SFH/HP 250	360	500	1000	101	116	14440	14	18	22	16	68+4+4

Data refers to machine as standard. The technical data in this catalogue may be altered without prior notice.

THE NEW STANDARD
FOR VERSATILITY

