STONE CRUSHERS **RSH/HP**

FAE's top-of-the-line professional stone crushers.

RSH/HP is FAE's most advanced stone crusher. It is suiting for crushing slabs of rock and stones up to 20 in in diameter and 20 in deep. It works with 360-500 hp tractors and has a working width of 80-100 in. RSH/HP is made for difficult farmland clearing work in places where large rocks and stones need to be cleared to prepare the field for agricultural use.

Its wide opening guides large material towards the rotor and, in combination with the adjustable counterblade, helps maintain consistently high performance when working the soil.



in heavy duty operations





Structural frame in steel maximum strength and durability



Side reduction gears and central gearbox with oilcooling system maximum productivity and efficiency maintained in all workingconditions

Wide opening to efficiently process more material



MAIN OPTIONS



Rear hood grill allows larger material to be held back and crushed again for optimum results



Adjustable steel dosing blade perfect distribution of the crushed material



Hydraulic top link for an optimal working depth control



STANDARD EQUIPMENT

Hydraulic rear hood		Gearbox with free	Gearbox with freewheel		
Interchangeable inner antiwear plates in Hardox®		Gearbox with oil o	Gearbox with oil cooling system		
Enclosed machine body		PTO shaft	PTO shaft		
Inside lateral protection		Friction clutches	Friction clutches		
Protection chains		Bolted-on rotor s	Bolted-on rotor shafts (in forged steel)		
Transmission with side gearbox		Adjustable Hardox [®] counter-blade			
Side gearbox with oil cooling system		Penetration skids	Penetration skids		
OPTIONS					
Bolted grid on rear hood		Hydraulic top link	Hydraulic top link		
Multiple tooth options		Dozing blade	Dozing blade		
IVT - CVT or creeper transmission mandatory		Forestry tires and	Forestry tires and carrier belly pan strongly recommended		
MODEL		RSH/HP 200	RSH/HP 225	RSH/HP 25	
	Engine (hp)	360-500	360-500	360-50	
	PTO (rpm)	1000	1000	100	
	Working width (in)	83	92	10	
	Working width (in) Total width (in)	83 105	92 115		
				12	
	Total width (in)	105	115	10 12 1730 2	
	Total width (in) Weight (lbs)	105 15543	115 16424	12 1730 2	
ROTOR	Total width (in) Weight (lbs) Max shredding diameter (in)	105 15543 20	115 16424 20	12 1730 2 2	
	Total width (in) Weight (lbs) Max shredding diameter (in) Max working depth (in)	105 15543 20 20	115 16424 20 20	12 1730 2 2 43	
	Total width (in) Weight (lbs) Max shredding diameter (in) Max working depth (in) Rotor diameter (in)	105 15543 20 20 43.1	115 16424 20 20 43.1	12 1730 2 2 43 13	
G/3	Total width (in)Weight (lbs)Max shredding diameter (in)Max working depth (in)Rotor diameter (in)No. teeth type G/3	105 15543 20 20 43.1 104	115 16424 20 20 43.1 116	12 1730 2 2 43 13 44	
ROTOR G/3 ROTOR 65	Total width (in) Weight (lbs) Max shredding diameter (in) Max working depth (in) Rotor diameter (in) No. teeth type G/3 type STC/3/FP+STC/FP	105 15543 20 20 43.1 104 4+4	115 16424 20 20 43.1 116 4+4	12 1730	

Data refers to machine as standard set-up. Options may have reflects on weights and dimensions. The technical data in this catalogue may be altered without prior notice.

ROTOR TYPE G





G/3/HD

(option)



G/3 (standard)

R 65 (option)

ROTOR TYPE R



Gearbox with freewheel
Gearbox with oil cooling system
PTO shaft
Friction clutches
Bolted-on rotor shafts (in forged steel)
Adjustable Hardox® counter-blade
Penetration skids







STC/3/FP (side scraper)



STC/FP (side scraper)