

RSL

Rock shredder and Stone crusher for tractors between 80 and 190 HP with a max working depth of 27 cm.

Standard equipment: PTO driveshaft with cam clutch, hydraulic adjustable skids, HARDOX® counter blades, inner bolted HARDOX® plates for a complete anti-wear protection, bolted grid on rear hood, forged tool holders made of heat treated steel, oversized rotor bearings, "double steel cage system" machine shell (WELDOX® steel) to provide an effective protection against dust, structural steel outside and wear resistant steel inside, rear hydraulic protection/dozing hood for a better regulation of the output material, bolted forged rotor axles, available with. One side gearbox transmission (540 rpm) or with double side gearbox transmission (and 1000 rpm PTO). **Options:** hydraulic top link. Possibility to have the rotor equipped with tooth type "G/3".

Notes: For the correct usage, a creeper gear transmission is recommended.





RSL

Model	Tractor HP Min Max	PTO rpm	Working width mm	Overall width mm	Weight Kg	Working depth mm (max)	Teeth q.ty/type R + R/HD	Teeth q.ty/type G/3+STC/3/FP+H
RSL 100	80 - 120	540	1000	1435	1600	150 - 270	58 + 16	34+2+4
RSL 125	90 - 120	540	1240	1675	1800	150 - 270	82 + 16	44+2+4
RSL 150	100 - 120	540	1480	1915	1960	150 - 270	98 + 16	54+2+4

RSL/DT

Model	Tractor HP Min Ma		Working width mm	Overall width mm	Weight Kg	Working depth mm (max)	Teeth q.ty/type R + R/HD	Teeth q.ty/type G/3+STC/3/FP+H
RSL/DT 175	120 - 190	1000	1720	2065	2350	150 - 270	122 + 16	66+2+4
RSL/DT 200	130 - 190	1000	1960	2305	2500	150 - 270	138 + 16	76+2+4
RSL/DT 225	140 - 190	1000	2200	2545	2650	150 - 270	154 + 16	86+2+4

Data refers to the machine without options.





Tooth type R 50A



Tooth type R/HD 50A (option)



Tooth type G/3 (option)



Tooth type STC/3/FP (side scraper)