MULTITASKS

RSL

FAE multi-function head for tractors from 80 to 190 hp.

The RSL is a multifunction head that enables milling of slabs of rock and asphalt, crushing of stones and stabilization of the ground, to a depth of 28 cm. The compact size, low weight and minimum operating width of 100 cm make it perfect in limited spaces such as small areas of asphalt and in road maintenance. The gear transmission enables operation with

constantly optimal levels of torque and power. The dedicated teeth guarantee optimal results in the presence of stones and slabs of rock. The crushing chamber is protected by Hardox coatings to offer maximum wear resistance even in the most demanding conditions.





Side wear plates on the inner sides of the frame highly resistant to wear and tear, equalling less down time due to replacement

Rear access panel



Hardox® Counter-blades (welded)



the grid on the rear door helps define the size of the output materials.

Hardox® steel - Wear plates

these allow the machine to resist wear and tear and can be easily replaced as needed



MAIN OPTIONS



Hydraulic top link



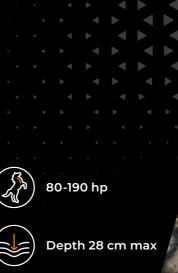
Bolt-on chain's protection plates



Multiple tooth options



The Water Spray System (Basic & High Flow) has the dual function of cooling and mixing





STANDARD EQUIPMENT

Hydraulic rear hood	Gearbox with freewheel			
Interchangeable inner antiwear plates in Hardox®	Friction clutches (RSL/DT)			
Enclosed machine body	PTO shaft with cam clutch			
Bolted grid on rear hood	Bolted-on rotor shafts (in forged steel)			
Inside lateral protection	Flat pressed welded steel counter-blades			
Protection chains	Hydraulically adjustable skids			
Transmission with side gearbox (RSL/DT)	Dozing blades			

OPTIONS

Bolt-on chain's protection plates	Water spray system WSS Basic			
Multiple tooth options	Water spray system WSS High Flow (RSL/DT)			
Hydraulic top link	Extended 3 point linkage (RSL/ST)			

MODEL		RSL/ST 100	RSL/ST 125	RSL/ST 150	RSL/DT 175	RSL/DT 200	RSL/DT 225
	Tractor (hp)	80-120	90-120	100-120	120-190	130-190	140-190
	PTO (rpm)	540	540	540	1000	1000	1000
	Working width (mm)	1000	1240	1480	1720	1960	2200
	Total width (mm)	1340	1580	1820	2060	2300	2540
	Weight (Kg)	1600	1800	1960	2350	2500	2650
	Rotor diameter (mm)	595	595	595	595	595	595
ROTOR G/3	Working depth (mm) (Max. 1-Max. 2)	150-280	150-280	150-280	150-280	150-280	150-280
	No. teeth type G/3+STC/3/FP	28+6	36+6	42+6	50+6	60+6	70+6
ROTOR R	Working depth (mm) (Max. 1-Max. 2)	160-280	160-280	160-280	160-280	160-280	160-280
	No. teeth type R+R/HD	58+16	82 +16	98+16	122+16	138+16	154+16

Max. 1: with rotor only Max. 2: maximum depth (maximum working depth depending on ground conditions).

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

ROTOR TYPE G

ROTOR

TYPE R



G/3

(standard)



G/3/HD



ADAPTOR G/3 R 44









ADAPTOR R 44 (option)



STC/3/FP (side scraper)

