

NEW

FORESTRY MULCHERS FOR SKID STEERS

BL1/SSL/VT

Forestry mulcher for skid steers starting at 45 hp.

The BL1/SSL/VT forestry mulcher for 45 to 65 hp skid steers can shred material up to 4 inches in diameter. The Bite Limiter technology on this head is ideal for high productivity in managing vegetation, with reliably efficient shredding. The head is designed to guarantee

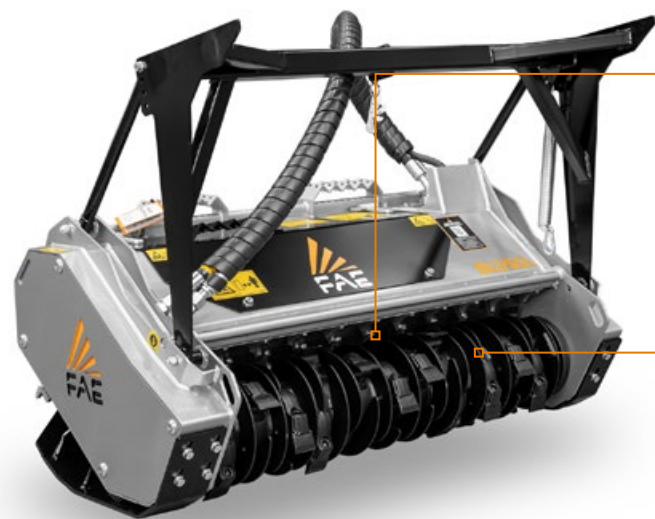
high reliability and make maintenance easier. The high-visibility profile helps the operator optimize their work in all applications. The BL1/SSL/VT can be equipped with BL/MINI blades or C/3/MINI teeth.



45-65 hp



Ø 4 in max



Interchangeable Spike Pro counter blades
for finer mulching of wet, dry, or rigid vegetation

Rotor with Bite Limiter technology
maximum productivity with minimum power thanks to the special high-resistance steel inserts and BL/MINI blades



The high-visibility profile
helps the operator optimize work



VT (Variable Torque) Motor
with automatic torque management

STANDARD EQUIPMENT

55 cc VT variable displacement hydraulic piston motor	Interchangeable Spike Pro counter-blades
Integrated hydraulic block with relief and anti-cavitation valves and hydraulic brake	Hydraulic hoses for connections
V-belts transmission	Mechanical adjustable guard frame
Enclosed / anti-dust machine body	Interchangeable protection chains
Motor enclosed in the frame	Interchangeable and adjustable support skids
Bite Limiter rotor	

OPTIONS

Customized setting hydraulic motor	Tooth options
Deflector	
Case drain required	

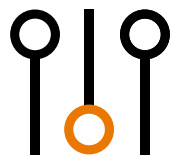
MODEL

BL1/SSL/VT 125

Engine (hp)	45-65
Flow rate (gal/min)	16-26
Pressure (PSI)	2600-5080
Working width (in)	49
Total width (in)	58
Weight (lbs)	1256
Max shredding diameter (in)	4
Rotor diameter (in)	12.2
N° blade type BL/MINI	24

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

MAIN OPTIONS



VT Motor setting
Customized motor setting to obtain the maximum performance out of any hydraulic system

ROTOR TYPE BL



BLADE BL/MINI
(standard)



TOOTH C/3/MINI
(option)