



from 75 to 120 HP



Ø 20 cm max

FORESTRY MULCHER WITH FIXED TOOTH ROTOR FOR SKID STEERS.

Robust and compact, the UML/SSL is renowned for its ergonomic design that guarantees excellent visibility for the operator during various situations. Thanks to the diverter valve kit option, it can be utilized with any brand of skid steer on the market. The VT version with automatic variable displacement hydraulic motor increases productivity by up to 50% and simultaneously reduces fuel consumption.

| STANDARD EQUIPMENT |
|--|
| Enclosed machine body |
| Belt transmission |
| Hydraulic piston motor 63cc with relief and anticavitation valve (UML/SSL) |
| 110/60cc variable torque hydraulic piston motor (UML/SSL/VT) |
| Hydraulic hoses |
| Hydraulic hood |
| Adjustable skids |
| Welded counter blade |
| Working pressure control gauge |

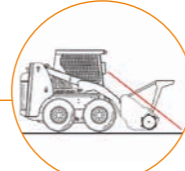
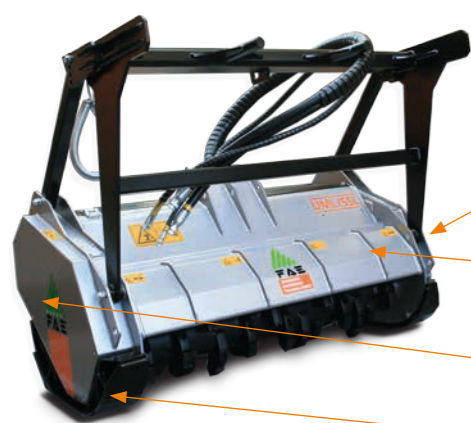
| |
|---------------------------------|
| Push frame |
| Dual row protection chains |
| Anti-dust rear hood |
| Motor integrated into the frame |

| OPTIONS |
|------------------------------------|
| Customized setting hydraulic motor |
| Diverter valve |
| Oil cooler kit |
| Multiple tooth options |

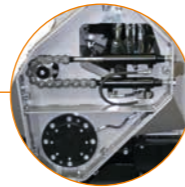


THE STARTING POINT
FOR ANYONE WITH A SKID STEER

FEATURES



Low profile frame design
for excellent working visibility



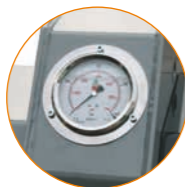
Enclosed door drive
revolutionary system of door opening/ closing that prevents dirt from entering into the service areas of the machine

Reinforced sides
Increases axial load bearing

Heavy duty adjustable skids

Aggressive body design
the protruding rotor allows more material to process without dragging material

External pressure control Gauge



Poly-Chain® Carbon transmission belts
for solid power conversion and maximum productivity

Double row protection chains
knocks down the material exiting out the back, increasing safety



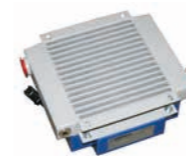
MAIN OPTIONS



1 VT motor
adjusts the motor to obtain the maximum performance from any skid steer



2 Diverter valve to control hood cylinders (plug & play)
to control the opening and closing of the hydraulic door



3 Oil cooler kit
for working in hot climates



4 Roof mounted cooler
for working in hot climates

| MODEL | Power (HP) | | Flow rate (L/min) | | Pressure (bar) | | Working width (mm) | Total width (mm) | Weight (kg) | Max shredding diameter (mm) | No. teeth | |
|-----------------|------------|-----|-------------------|-----|----------------|-----|--------------------|------------------|-------------|-----------------------------|------------|----------|
| | min | max | min | max | min | max | | | | | C/3+C/3/SS | I+C/3/SS |
| UML/SSL 125 | 75 | 120 | 130 | 150 | 200 | 350 | 1340 | 1640 | 1140 | 200 | 26+2 | 36+2 |
| UML/SSL 150 | 75 | 120 | 130 | 150 | 200 | 350 | 1580 | 1880 | 1240 | 200 | 32+2 | 42+2 |
| UML/SSL 175 | 85 | 120 | 130 | 150 | 230 | 350 | 1820 | 2120 | 1330 | 200 | 36+2 | 50+2 |
| UML/SSL/VT 125* | 75 | 120 | 130 | 200 | 200 | 350 | 1340 | 1640 | 1100 | 200 | 26+2 | 36+2 |
| UML/SSL/VT 150* | 75 | 120 | 130 | 200 | 200 | 350 | 1580 | 1880 | 1250 | 200 | 32+2 | 42+2 |
| UML/SSL/VT 175* | 75 | 120 | 130 | 200 | 200 | 350 | 1820 | 2120 | 1340 | 200 | 36+2 | 50+2 |

Data refers to machine as standard. The technical data in this catalog may be altered without prior notice.
*Variable displacement hydraulic motor.