



# TECHNICAL DATASHEET

## BSL 602

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# BSL 602

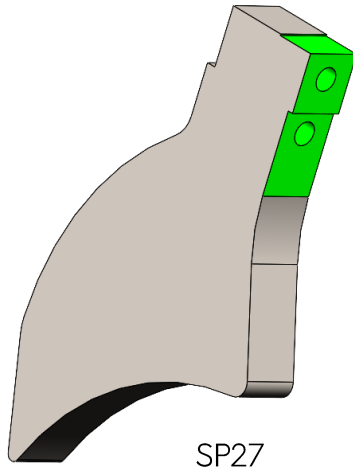
## GENERAL INFORMATION

<b>Rotor width</b>	850 mm
<b>Rotor diameter</b>	934 mm
<b>Use</b>	Ground crushing
<b>Work depth</b>	From 25 to 50 cm
<b>Teeth</b>	Single carb tips + side teeth
<b>Tools position on the rotor</b>	Fixed – Helical and V positions
<b>Mulcher power accepted</b>	200 to 400 hp
<b>Mechanical drive</b>	1 polychain belt in carbon by side
<b>Curtain of chains</b>	Antiprojection triple curtain of chains
<b>Protection door</b>	Hydraulic with two heavy duty cylinders
<b>Frame</b>	Full reinforced HARDOX®
<b>Roller bearing holders</b>	Heavy duty roller bearings with double rows of rollers
<b>Bearings</b>	Mass cut steel bearing
<b>Skids</b>	HARDOX 450® soles
<b>Protections</b>	Anti-wire cut in mass, bolted and interchangeable
<b>Hitch</b>	2 <sup>nd</sup> and 3 <sup>rd</sup> categories



# SINGLE CARB TIP TEETH

## HOLDERS



SP27

## TEETH



Wood tool  
Single carb tip

OF3  
30 teeth



Wood tool  
Single carb tip

OF8  
30 teeth

## SIDE TEETH



Side tool  
Double carb tip

OFL1  
2 side teeth



Side tool  
Quadruple carb tip

OFL2  
2 side teeth

*Our side teeth are the same on the left and on the right.*

## THE **STRENGTHS** OF OUR MULCHERS



**Saving time:** Continuous hydraulic setting of the working depth from the cab thanks to the 3rd hydraulic point.



**Profitability:** High work flow and low cost of wear parts.



**Exceptional blending quality:** The hammers helical disposition ensures a homogeneous mix, reduces the power demand and increase the fertility.



**Heavy-duty design** inspired by Publics Works thanks to the use of high quality materials.



**Simplicity and reliability of the kinematics** (with few maintenance) allows a profitability gain.



**Design in the rules of mechanics.**

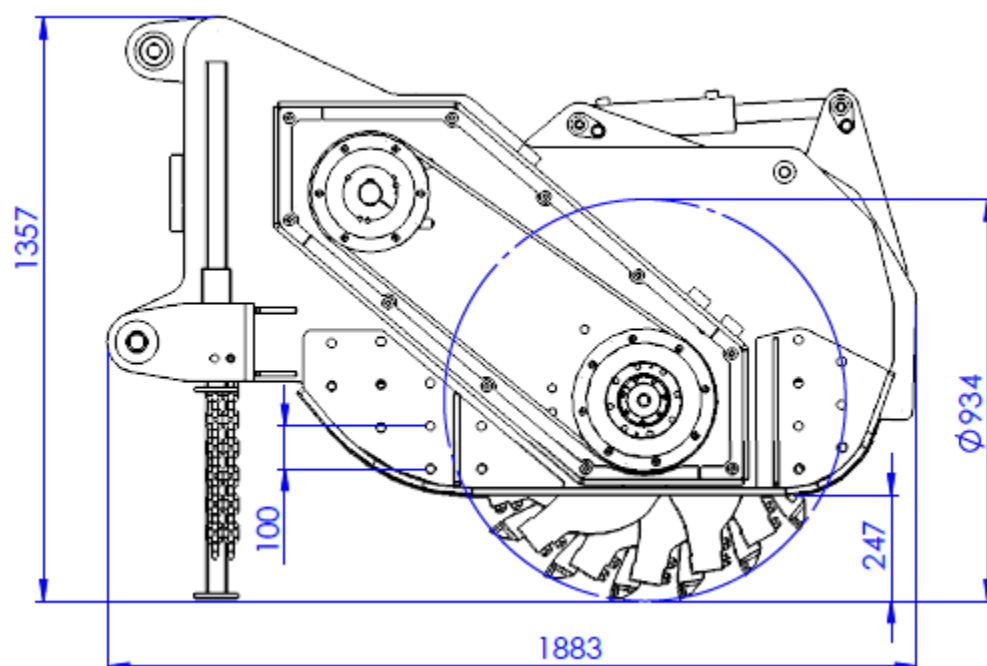
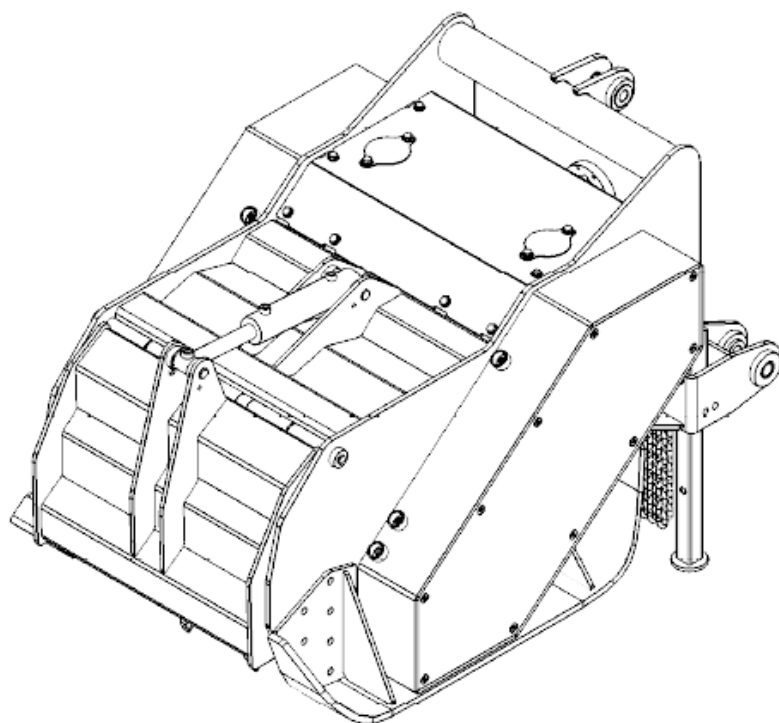


**Fuel economy.**

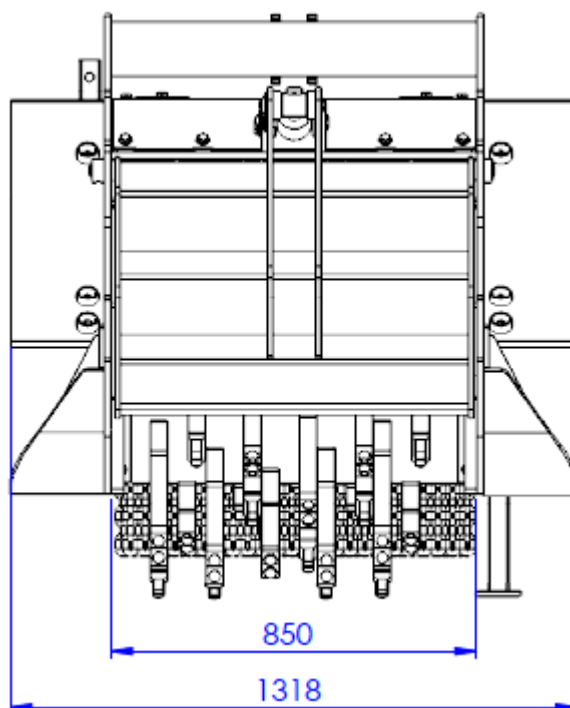


**Cost of use per hectare under all competitors.**

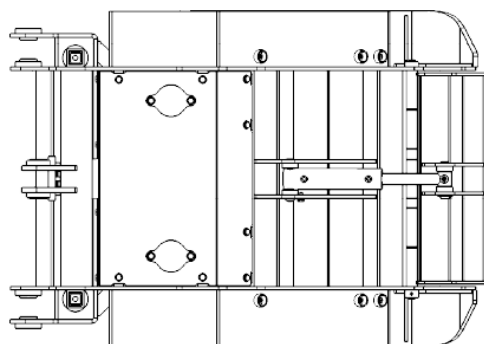
## PLANS AND DIMENSIONS (mm)



## WEIGHT AND DIMENSIONS (kg and mm)



Working width (A)	Overall width (B)	Mass
850 mm	1318 mm	2350 kg



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