

## STUMP CUTTERS FOR EXCAVATORS

# SCL/HY

### Disc stump cutters for excavators.

The SCL/HY is a new compact stump cutter for removing individual stumps in forests, parks, roadside and on river banks. Its smaller size makes it very easy to maneuver and suitable for small and midsize excavators (4 to 7.5 t). The piston engine (with manually controlled variable displacement) makes it easy to use on different excavators with different oil flow rates. The SCL/HY has a disc stump

cutter with type L fixed teeth, making it possible to cut stumps solely through the lateral movement of the head rather than through difficult maneuvering of the excavator. Additionally, the hydraulically adjustable front hood with 12 V diverter valve and the integrated bracket on the machine body make milling work very easy. It comes equipped with a belt transmission and various easily replaceable components.



50-100 L/min



4-7,5 t



**Hydraulic front hood**  
reduces the ejection of mulched material at all operating depths

**Interchangeable attachable protection chains**  
limit mulched material output

**Thumb bracket**  
useful in moving material to be mulched



Disc stump cutter



#### STANDARD EQUIPMENT

32/65cc variable manual displacement hydraulic piston motor with relief and anticavitation valve	Belt transmission
Flow control system valve	Bulkhead for hydraulic connections
Diverter valve (plug & play)	Hydraulic front hood
Safety and anticavitation valve	Front fixed thumb bracked
Enclosed / anti dust machine body	Screwed protection chains
Motor enclosed in the frame	

#### OPTIONS

Customized setting hydraulic motor	Customized attachment bracket with pins
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#### MODEL

	SCL/HY
<b>Flow rate</b> (L/min)	50-100
<b>Pressure</b> (bar)	180-350
<b>Excavator weight</b> (t)	4-7,5
<b>Disc diameter</b> (mm)	570
<b>Total width</b> (mm)	600
<b>Weight</b> (kg)	460
<b>Rotor diameter</b> (mm)	570
<b>No. teeth</b> type L1+L2	15+15

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

#### MAIN OPTIONS



Customized Attachment bracket

#### DISC ROTOR



L1  
(standard)



L2  
(standard)