MICROFORST rc

Team your radio-controlled carrier with the MICROFORST rc forestry mulcher for maximum mulching power with minimum dimensions

With its low, compact design and its construction made of high tensile and wear-resistant steel, the MICROFORST rc has the same powerful drive and a robust rotor shaft as the large forestry machines. This lightweight mulcher is perfect for radio and remote controlled vehicles. Its center of gravity is very close to the attachment, allowing it to work safely on level grounds as well as on challenging steep terrain.

It powerfully mulches brush, branches and wood up to 15 cm in diameter.

Standard version and specifications

- > Mulches brush and wood up to 15 cm [5.9"] Ø
- > For vehicles 30-80 HP
- > Chassis made of wear-resistant steel AR400
- Interface predisposed for an attachment plate
- > 3 belts transmission
- > Variable displacement motor 22-45 cm³ with relief valve
- > Hydraulically operated hood
- Reinforced support skids, adjustable in height
- > Helical rotor with tungsten CARBIDE inserts hammers MINI DUO CUT CONTROL version with gauges; anti-wear hammer support
- > Replaceable tempered COUNTER CUTTERS

Optional configuration and accessories

- > CUT CONTROL rotor with MINI BLADE tool and with gauge
- > Guard frame
- Interfaces for different vehicle types
- Hydraulic motors of choice (see next page for more details)
- Hoses with quick coupling for mulcher-carrier connection for MAX le

rc = radio controlled



YouTube www.youtube.com/seppimulcher

Specifications · MICROFORST rc		
Working width	125 cm [49"]	155 cm [61"]
Overall width	143 cm [57"]	174 cm [69"]
Depth	86 cm [34"]	86 cm [34"]
Height	76 cm [30"]	76 cm [30"]
Weight (base value w/o options)	410 kg [900 lbs]	490 kg [1,080 lbs]
Fixed hammers	27	33



The information in this document is intended as a guide only. SEPPI M. may change their products or their specifications at any time without any obligation of previous notice.

High-Performance Hydraulic Drive

MICROFORST rc is a powerful mulcher with small dimensions for remote controlled vehicles with flow rates of 50-130 l/min. You can choose from fixed and variable displacement motors. An independent hydraulic circuit is recommended. Your SEPPI M. dealer will help you choose the correct motor for your application.

HYDRAULIC DRIVE

Pressure Required hydraulic flow 150-350 bar [2,175 - 5,075 psi] 50 - 130 l/min [13 - 34 gpm]

Required hydraulic hoses: 3 (pressure, return, drainage) Hood: 1 double acting

