

# PROFILMATIC VINE TRIMMERS

P2200S SERIES FOR DIFFERENT TRELLIS SYSTEMS

**PICK-UP MULCHER  
3PT. MOUNTED, PTO DRIVEN**



*Our R20 Pick-Up Mulcher was developed for shredding large piles of branches. The unit features a ground level pick-up rotor and adjustable upper rotor. The design allows for picking up small branches and large limbs up to 8 inches in diameter. The prunings are then fed into the shredding rotor to produce a fine and uniform mulch. Additional medium and ultra fine shred kits available to produce an even finer mulch. This results in a fast biodegradation to the soil. The Pick-Up Mulcher is particularly suitable for orchards, vineyards and other applications.*

## R20 PICK-UP MULCHER IN ACTION



# R20 PICK-UP MULCHER

**seppi m.**  
MULCHING EQUIPMENT SPECIALISTS

## R20 pickup

technical feature

Closer three-point attachment, CAT I and II as standard.

Optimized belt tensioning system

Pressure gauge to check the strain on the feeders

Improved frame

Enhanced gearbox > 160hp

Reinforced hood in areas of increased wear and tear

Stronger plumbing, fewer fittings, and fewer pipes.

MEDIUM FINE SHRED and ULTRA FINE SHRED KIT available.

Interchangeable rotor hubs

MINI TIP RIC tool, protects all surfaces exposed to wear and tear.

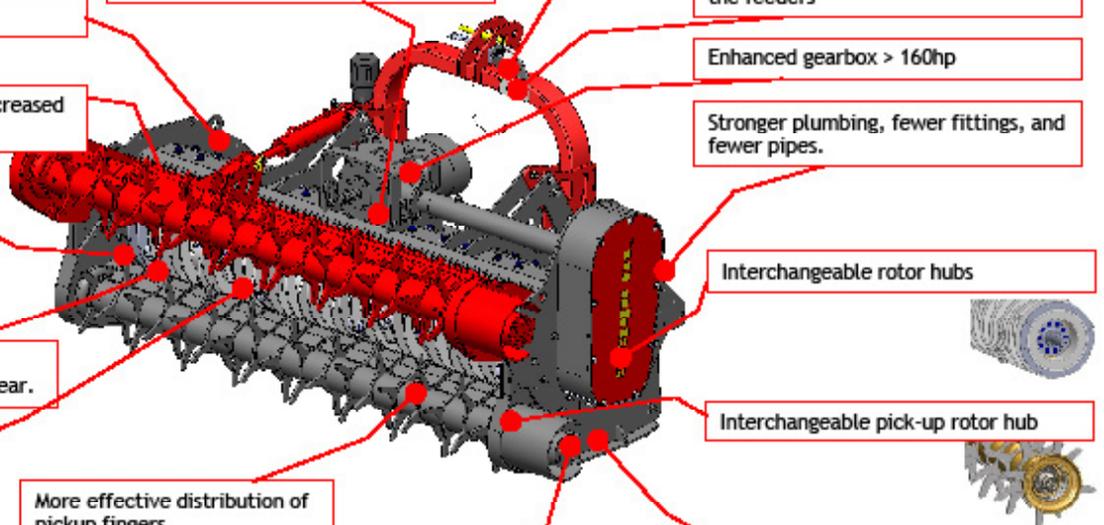
Interchangeable pick-up rotor hub

Increased rotor tube, very robust

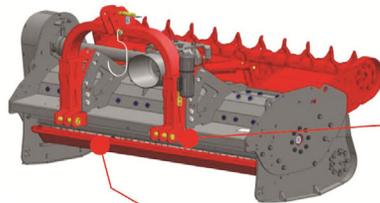
More effective distribution of pickup fingers

Thicker, Hardox skid sole

Each motor has 530cc = 160% more displacement, more torque to feed with more force.

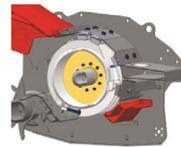


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closer hitch

Additional counterblade, can be installed in two positions, medium fine and ultra fine



**R20 pick-up standard**

**Miniforst pick-up standard**

**R20 pick-up OPT 522 medium fine**

**R20 pick-up OPT 603 ultra fine**



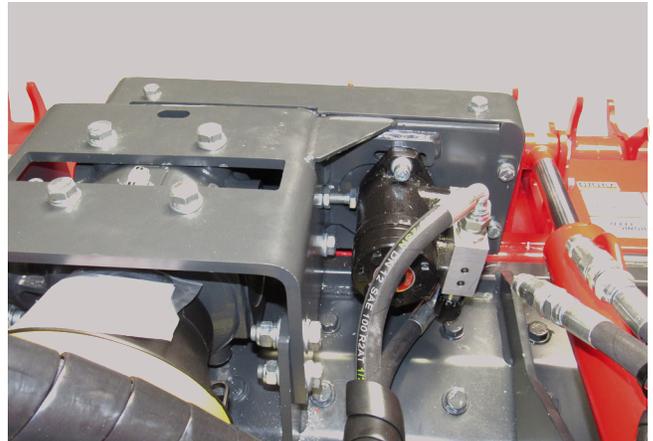
## R20 PICK-UP MULCHER

### FEATURES

- Mulches wood up to 20cm (8) inches in diameter
- Tractor horsepower required 80 to 160
- Gearbox 1,000 or 540 R.P.M. with overrunning clutch
- Unique cutting rotor with stacked plates to limit the cut for continuous operation
- Helical RIC "Patent" rotor with super mono tip hammers with tungsten carbide tip
- Chasis and radial rotor sections made of wear resistant steel AR400
- Working speed up to 4 M.P.H.
- Pick-Up and rotors driven by tractor hydraulics require flow fo 5.3 G.P.M.
- Hydraulic hood with pick-up rotor includes motor and hydraulics system with flow control
- Lower pick-up rotor inlcuding motor and hydraulic system
- Soft start
- Rubber gauge wheels
- 4 rows of heat treated replaceable re-cutter bars
- Optional medium and ultra fine shred kits available
- Optional rear roller in lieu of gauge wheels



Upper and lower pick-up rotors & RIC rotor



Soft start

### SPECIFICATIONS

Model #	Working Widths	Overall Width	Overall Height	No. of Hammers	Weight
R20 Pick Up 150	59"	89"	51"	28	2,840 lbs.
R20 Pick Up 175	69"	99"	51"	33	3,220 lbs.
R20 Pick Up 200	79"	109"	51"	39	3,620 lbs.

Note: If your tractor does not have a front 3-point hitch and PTO, you will have to operate the R20 in reverse.