



Calculation of machinery costs for the mulcher:

Depreciation $(A - R) / N$		1500	Euro/yr.
Interest claim $(A + R) / 2 \times i$		340	Euro/yr.
Accommodation		100	Euro/yr.
	$(16.000 + 1.000) / 2 \times 4\%$		
Total fixed costs		1940	Euro/yr.
Fixed costs on average per hectare	: 90 ha/J	21,55	Euro/ha
Repairs:		3	Euro/ha
Total variable costs per hectare		3	Euro/ha
Total variable costs per year	x 90 ha/J	270	Euro/yr.
Total costs per hectare		24,55	Euro/ha



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Depreciation $(A - R) / N$	1500	Euro/yr.
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Total fixed costs per year 1940 Euro/yr.

Fixed costs on average per hectare 21,55 Euro/ha

Repairs: 3 Euro/ha

Total variable costs per hectare 3 Euro/ha

Total variable costs per year 270 Euro/yr.

Total costs per hectare 24,55 Euro/ha