



Calculation of machinery costs for the PM- Seed Drill:

Depreciation (A – R) / N		3700	Euro/yr.
Interest on investment		940	Euro/yr.
Accommodation		200	Euro/yr.

$$(42.000 - 5.000) / 10 \text{ years}$$

$$(42.000 + 5.000) / 2 \times 4\%$$

Total fixed costs per year		4840	Euro/yr.
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Fixed costs on average per hectare	: 187 ha/yr.	25,88	Euro/ha
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Repairs:		10	Euro/ha
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Total variable costs per hectare		10	Euro/ha
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Total variable costs per year	x 187 ha/yr.	1870	Euro/yr.
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Total costs per hectare		35,88	Euro/ha
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Calculation of machinery costs for the PMS-Drill:

Depreciation $(A - R) / N$	3700	Euro/yr.
Interest claim $(A + R) / 2 \times i$	940	Euro/yr.
Accommodation costs per year	200	Euro/yr.
Total fixed costs per year	4840	Euro/yr.
Fixed costs on average per hectare	25,88	Euro/ha
Repairs:	10	Euro/ha
Total variable costs per hectare	10	Euro/ha
Total variable costs per year	1870	Euro/yr.
Total costs per hectare	35,88	Euro/ha