



Distance  
+ Time  
+ Logistic  
= Cost



## Your annual potential saving with mobile scales vis-à-vis a stationary external weight measurement:

### Example calculation:

				Cost per Year	
Number of weight measurements per month:		A	100		
Total distance travelled to and from the scales:	km	B	5		
Processing and waiting time at the scales:	min	C	5		
Fees per weight measurement:	€	D	5,00	1	6.000,00
Lorry costs (including driver) per km:	€	E	1,25	2	7.500,00
Lorry costs (including driver) per hour:	€	F	50,00	3	5.000,00
Additional potential costs due to lorries which are not filled to capacity or filled beyond their capacity (reloading, multiple weight measurements, multiple journeys, repairs, fines)	€	G	150,00	4	1.800,00
<b>Potential savings</b>	€			5	20.300,00
$1 = A \times D \times 12$ $2 = A \times B \times E \times 12$ $3 = \frac{A \times C \times F}{60} \times 12$ $4 = G \times 12$ $5 = 1 + 2 + 3 + 4$					

### Rechnen Sie selbst:

				Cost per Year	
Number of weight measurements per month:		A			
Total distance travelled to and from the scales:	km	B			
Processing and waiting time at the scales:	min	C			
Fees per weight measurement:	€	D		1	
Lorry costs (including driver) per km:	€	E		2	
Lorry costs (including driver) per hour:	€	F		3	
Additional potential costs due to lorries which are not filled to capacity or filled beyond their capacity (reloading, multiple weight measurements, multiple journeys, repairs, fines)	€	G		4	
<b>Potential savings</b>	€			5	
$1 = A \times D \times 12$ $2 = A \times B \times E \times 12$ $3 = \frac{A \times C \times F}{60} \times 12$ $4 = G \times 12$ $5 = 1 + 2 + 3 + 4$					