

## Air Change Calculator

Formula:

$$\text{Air\_Change} = \frac{\text{Air\_Flowrate}}{\text{Room\_Volume}} \times 60$$

Data Input:

Air Flowrate	200	m <sup>3</sup> /min
Room Volume	129	m <sup>3</sup>

Result:

Air Change	93.0
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Room Volume	Length, m	Width, m	Height, m	Volume, m <sup>3</sup>
Room 1	4	7	3	84
Room 2	3	5	3	45
Room 3				0
Room 4				0
Room 5				0
Room 6				0
Room 7				0
Room 8				0
Room 9				0
Room 10				0
Total				129



