



<b><u>Average running costs of the hall for 4 tennis courts.</u></b>	
Winter season	26 weeks
Average use of the hall per day	4 x 12 hours
Average price	15€
Average price for 1 KW/h of electric current	0,25€
Average price for 1 m <sup>3</sup> of earth-gas	0,48€

<b><u>Fan engine input</u></b>	11kW/h
24 hours a day	264,0kW/h
Weekly	1848,0kW/h
cca 26 weeks per season	48048kW/h

<b><u>Lighting</u></b>	20,4kW/h
Cca 7 hours run per day	142,8kW/h
Weekly	999,6kW/h
Cca 26 weeks per season	25989,6kW/h

Approximate energy consumption per 26 weeks (lighting+ motor)	74037,6kW/h
Total costs for electric current <b>0,25€/KW</b>	<u>18.509,4 €</u>
Average gas consumption per season (cca 26 weeks)	41.000m <sup>3</sup>
Total heating costs <b>0,48€/m<sup>3</sup></b>	19.680€

<b>Financial costs of electric current + heating cca</b>	<b><u>38.189,4 €</u></b>
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Average use of the hall	
12 hours per day for <b>15€</b> x 4 courts	720€
Per week	5.040€
<b>Per season (26 weeks)</b>	<u>131.040€</u>



<b>Total turnover per season cca.</b>	<b>131.040€</b>
<b>Costs for running, lighting, heating cca.</b>	<b>38.189€</b>
<b>Profit cca.</b>	<b>92.851€</b>