

Cost comparison for heating systems

Investment and running costs forecast for 10 years

Production hall 817m², height app. 6m

Pellet heating system incl. installation	51.078,-
Heating room & wood yard app. 36m ²	28.800,-
Electrical installation for heating room	545,-
Lighting	7.416,-
Total asset costs:	87.839,-
+Consumption in 10 years	85.480,-
Total costs:	173.319,-

Woodchips heating system incl. installation	55.469,-
Heating room & wood yard app. 36m ²	28.800,-
Electrical installation for heating room	545,-
Lighting	7.416,-
Total asset costs:	92.230,-
+Consumption in 10 years	68.740,-
Total costs:	160.970,-



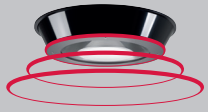
A PELLET



B WOODCHIPS



C GAS



infrasmile[®]
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D 2IN1 - INFRARED HEATING

2in1 incl. lighting	31.536,-
Electrical installation	6.158,-
Total asset costs:	37.694,-
+Consumption in 10 years	73.000,-
Total costs:	110.694,-

Gas burner heating system incl. installation	39.057,-
Lighting	7.416,-
Total asset costs:	46.473,-
+Consumption in 10 years	96.250,-
Total costs:	142.723,-

CONSUMPTION PER YEAR

Fuel and running costs for production hall and adjacent rooms

100 kW heating load

