

ZUBADAN 2 & ECODAN

Table 1: House with gross energy demand of 15 000 kWh/year, of which 5 000 kWh/year is for domestic hot water production.

Additional energy (kWh/year)	0
Drive energy (kWh/year)	5810
Saving (kWh/year)	9191
Annual coefficient of performance (-) ¹	2,58
Max. power demand at lowest ambient temperature of -19,5 °C (kW) ²	4,7

Table 2: House with gross energy demand of 25 000 kWh/year, of which 5 000 kWh/year is for domestic hot water production.

Additional energy (kWh/year)	0
Drive energy (kWh/year)	9701
Saving (kWh/year)	15336
Annual coefficient of performance (-) ¹	2,58
Max. power demand at lowest ambient temperature of -19,5 °C (kW) ²	7,9

Table 3: House with gross energy demand of 35 000 kWh/year, of which 5 000 kWh/year is for domestic hot water production.

Additional energy (kWh/year)	0
Drive energy (kWh/year)	13778
Saving (kWh/year)	21239
Annual coefficient of performance (-) ¹	2,54
Max. power demand at lowest ambient temperature of -19,5 °C (kW) ²	11,0

Table 4: House with gross energy demand of 45 000 kWh/year, of which 5 000 kWh/year is for domestic hot water production.

Additional energy (kWh/year)	0
Drive energy (kWh/year)	18518
Saving (kWh/year)	26504
Annual coefficient of performance (-) ¹	2,43
Max. power demand at lowest ambient temperature of -19,5 °C (kW) ²	14,2

Table 5: House with gross energy demand of 55 000 kWh/year, of which 5 000 kWh/year is for domestic hot water production.

Additional energy (kWh/year)	114
Drive energy (kWh/year)	23690
Saving (kWh/year)	31235
Annual coefficient of performance (-) ¹	2,31
Max. power demand at lowest ambient temperature of -19,5 °C (kW) ²	17,3