## Energieprijzen 1/4/24 Regio Leuven GRD Iverlek

| Energie | Informatiebron | Contract type | Eenheid | c€ | c€/kWh |
|---|---|---|---|---|---|
| **Aardgas** | Engie | Direct indexed 1 jaar | kWh | **6,47** | 6,47 |
| **Stookolie Extra 10 ppm** | Bel. Petr. Federatie | Max prijs 2000l | liter | **96,05** | 9,06 |
| **Propaan** | Bel. Petr. Federatie | Max prijs 2000l | liter | **72,93** | 10,02 |
| **Elektriciteit** | Engie | Direct indexed 1 jaar | kWh | 23,40 | 23,40 |
| **Elektriciteit** | | | | 23,40 | 23,40 |
| **Vaste vergoeding Elek.** | **Niet meegerekend** | Direct indexed 1 jaar | 271,1 | €/an | Inb.peak 5,5 kW |
| **Vaste vergoeding Gas** | **Niet meegerekend** | Direct indexed 1 jaar | 102,39 | €/an | |
| **Info injection dag** | **Niet meegerekend** | Direct indexed 1 jaar | 2,668 | c€/kWh | |
| | | | | | |
| | | | | | |
| | | | | | |
| **Elektriciteit** | **c€/kWh** | **23,40** | | | |
| | | | | | |
| **Aardgas** | **c€/kWh** | **6,47** | | | |

https://www.engie.be/nl/energie/elektriciteit-gas/prijzen-voorwaarden/
https://www.energiafed.be/french/chiffres/decomposition.htm

| Type toestel | Oppwekkings-rend % | Distributie-rend % | Kostprijs c€/kWh | Vergelijking % | Opmerking |
|---|---|---|---|---|---|
| HRTOP | 93,4 | 85 | 9,05 | **Referentie** | Incl. btw 6% |
| Optimaz Elite | 86,4 | 85 | 13,08 | 44,6% | Incl. btw 21% |
| HRTOP | 91,4 | 85 | 14,06 | 55,4% | Incl. btw 21% |
| Rechtstreeks | 100 | 98 | 23,88 | 164,0% | Incl. btw 6% |
| | | | | | |
| (1) WP 300 G BWC301.B08 | 462 | 85 | 5,96 | -34,1% | |
| (2) WP 333 G BWT331.C06 | 472 | 85 | 5,83 | -35,5% | |
| (3) WP 222 S AWBT-M-E-AC221.C08 | 410 | 85 | 6,71 | -25,8% | |
| (4) WP 111 S AWBT-AC111.B08 | 415 | 85 | 6,63 | -26,7% | |
| (5) WP 252-A10 lage temperatuur | 464 | 85 | 5,93 | -34,4% | |
| (6) WP 252-A10 hoge temperatuur | 378 | 85 | 7,28 | -19,5% | |
| (7) WP 151-A16 hoge temperatuur | 347 | 85 | 7,93 | -12,3% | |

| | 80% | 20% | rend moy | |
|---|---|---|---|---|
| WP/PAC | CC/CV | SWW/ECS | totaal (%) | SCOP (Verw/Koel) |
| (1) 300 G BWC301.B08 départ 35°C | 204 | 108 | 184,8 | 4,62 |
| (2) 333 G BWT331.C06 départ 35°C | 204 | 127 | 188,6 | 4,715 |
| (3) 222 S AWBT-M-E-AC221.C08 départ 35°C | 175 | 119 | 163,8 | 4,095 |
| (4) 111 S AWBT-AC111.B08 départ 35°C | 176 | 125 | 165,8 | 4,145 |
| (5) AWOT-E-AC252-A10 départ 35°C | 197 | 139 | 185,4 | 4,635 |
| (6) AWOT-E-AC252-A10 départ 55°C | 154 | 139 | 151 | 3,78 |
| (7) AWOT-E-AC151-A16 départ 55°C | 141 | 130 | 138,8 | 3,47 |

Source : https://static.viessmann.com/resources/technical_documents/BE/fr/VEP/6178104VEP00002_1.pdf?#pagemode=bookmarks&zoom=page-fit&view=Fit

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|---|---|---|---|---|
| Fossile | | | | |
| Vitodens 222-W | | | 93,4 | GN |
| Vitodens 222-W | | | 91,4 | |
| Vitorondens 222-F | | | 86,4 | |