

## Energy Facts - Glide Twin Heated Plate Dispenser (+Wall Sited Unit)



**ASSUMPTIONS:** Heated Display Unit switched on for 8 hours per 24, Heated Display Unit Used 7 days Per Week,  
 Heated Display Unit is in standby for 16 hours per 24, Average room temp. 18 deg C 50 % RH.  
 Electric Cost - 18.000p/kWh - Average Business Rate - June 2023.

### Glide Twin Heated Plate Dispenser (+ Wall Sited Unit)

| Model  | Component   | Rating (W) | kW/hour | kWh/day | kWh/year  |                |
|--|---|------------|---------|---------|---|----------------|
| GHPD2  | Measured average w per hour ( Using Qualistar CA 8335 ) | 1400       | 1.4     | 11.2    | 4,088.00  |                |
| Twin Hot Plate Disp.   | <b>Test Conditions As Below :</b>                       |            |         |         |   |                |
|  | Cupbd. Heater Element On ( 8 hrs in 24 ) 1400w          |            |         |         |   |                |
|  | B. Marie Element Off - Reached Temp. ( 3.4 hrs in 8 )   | 1400       | 1.4     | 4.76    | 1,737.40  |                |
| GWSHPD2<br>(Wall Sited)<br>Twin Hot Plate Disp.<br><br>Glide |   |            |         |         |   |                |
|  |   |            |         |         | kwh/year  | 2,350.60       |
|  |   |            |         |         | Electric cost / year - 18.000 p/kWh               | <b>£423.11</b> |
|  |   |            |         |         | CO2 emissions in tons/year (0.281 kg CO2 per kwh) | 0.66           |