Supplier's name or trade mark:
Supplier's address:
CROWN

Model identifier:
VAR (KUTUYA AÇIKLAMA GíRiNiz)

Type of refrigerating appliance:

| Low-noise appliance: |  | No | Design type: |  | Freestanding |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wine storage appliance: |  | No | Other refrigerating appliance: |  | Yes |
| General product parameters: |  |  |  |  |  |
| Parameter |  | Value | Parameter |  | Value |
| Overall dimensions (millimetre) | Height | 838 | Total volume ( $\mathrm{dm}^{3}$ or I ) |  | 82 |
|  | Width | 480 |  |  |  |
|  | Depth | 560 |  |  |  |
| EEI |  | 100 | Energy efficiency class |  | E |
| Airborne acoustical noise emissions $(\mathrm{dB}(\mathrm{A})$ re 1 pW) |  | 41 | Airborne acoustical noise emission class |  | C |
| Annual energy consumption (kWh/a) |  | 106 | Climate class: |  | temperate/tropica I/ |
| Minimum ambient temperature $\left({ }^{\circ} \mathrm{C}\right)$, for which the refrigerating appliance is suitable |  | 16 | Maximum ambient temperature ( ${ }^{\circ} \mathrm{C}$ ), for which the refrigerating appliance is suitable |  | 43 |
| Winter setting |  | No |  |  |  |
| Compartment Parameters: |  |  |  |  |  |
| Compartment type |  | Compartment parameters and values |  |  |  |
|  |  | Compartm ent Volume ( $\mathrm{dm}^{3}$ or I) | Recommended temperature setting for optimised food storage ( ${ }^{\circ} \mathrm{C}$ ) <br> These settings shall not contradict the storage conditions set out in Annex IV, Table 3 | Freezing capacity (kg/24 h) | Defrosting type (auto-defrost=A, manual defrost=M) |
| Pantry | No | 0.0 | 17 | - | M |
| Wine storage | No | 0.0 | 12 | - | M |
| Cellar | No | 0.0 | 12 | - | M |
| Fresh food | Yes | 73.8 | 4 | - | A |
| Chill | No | 0.0 | 2 | - | M |
| 0 -star or ice- making | No | 0.0 | 0 | - | M |
| 1-star | No | 0.0 | -6 | - | M |
| 2-star | Yes | 8.2 | -12 | - | M |
| 3-star | No | 0.0 | -18 | - | M |
| 4-star | Yes | - | -18 | - | M |
| 2-star section | No | 0.0 | -12 | - | M |
| Variable temperature compartment | No | 0.0 | - | - | M |



