

Identificatorul de model

PCT20CXCH64CCB

|                                                         |              |
|---------------------------------------------------------|--------------|
| Denumirea sau marca comercială a furnizorului           | Candy        |
| [M] Built-in / Free standing                            | Incorporabil |
| Product Line                                            | Cuptoare     |
| Greutate neta (kg)                                      | 34,3         |
| Index Eficienta energetica, EEI Cav 1                   | 81.0         |
| Index Eficienta energetica, EEI Cav 2                   |              |
| Clasa eficienta energetica - cavitata 1                 | A+           |
| Clasa eficienta energetica - cavitata 2                 |              |
| Energy consumption conventional (kWh) - cavity 1        | 0.92         |
| Consum conventional energie (kWh) - cavitata 2          |              |
| Consum energie convectie fortata aer (kWh) - cavitata 1 | 0.68         |
| Consum energie convectie fortata aer (kWh) - cavitata 2 |              |
| Numar cuptoare                                          | 1            |
| Alimentare                                              | Electric     |
| Heat source(s) - cavity 2                               |              |
| Capacitate cavitata (l) - cavitata 1                    | 70           |
| Capacitate cavitata (l) - cavitata 2                    |              |

Product information for networked equipment as per Regulation (EU) n° 801/2013

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|                               |   |
|-------------------------------|---|
| Standby power consumption [W] | 0 |
|-------------------------------|---|

Standby power management delay [min]

|                                |
|--------------------------------|
| Off mode power consumption [W] |
|--------------------------------|

Off mode power management delay [min]

|                                         |   |
|-----------------------------------------|---|
| Networked standby power consumption [W] | 0 |
|-----------------------------------------|---|

Networked standby power management delay [min]

|                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------|
| Networked standby power consumption with all wired network ports connected and all wireless network ports activated [W] |
|-------------------------------------------------------------------------------------------------------------------------|

How to activate wireless network port

|                                         |
|-----------------------------------------|
| How to deactivate wireless network port |
|-----------------------------------------|