



# ENERGY STAR CERTIFIED Commercial Ovens

## Hobart - HEC501D : HEC501D

### Specifications

|                                                      |                                                 |
|------------------------------------------------------|-------------------------------------------------|
| ENERGY STAR Unique ID:                               | 3360650                                         |
| ENERGY STAR Partner:                                 | Vulcan (A division of ITW Food Equipment Group) |
| Brand Name:                                          | Hobart                                          |
| Model Name:                                          | HEC501D                                         |
| Model Number:                                        | HEC501D                                         |
| Oven Type:                                           | Convection                                      |
| Fuel Type:                                           | Electric                                        |
| Size:                                                | Full-size                                       |
| Convection Mode Production Capacity (lbs/hr):        | 130.8                                           |
| Full-Size Sheet Pan Capacity:                        | 5                                               |
| Electric Oven Convection Mode Idle Energy Rate (kW): | 1.22                                            |
| Convection Mode Cooking Energy Efficiency (%):       | 82                                              |
| Input Rate (kW):                                     | 12.32                                           |
| Date Available on Market:                            | 2013-04-04                                      |
| Date Certified:                                      | 2023-01-10                                      |
| Markets:                                             | United States, Canada                           |
| ENERGY STAR Certified:                               | Yes                                             |

### Additional Model Information

HEC501, HEC501DX, HEC501X, HEC502, HEC502D, HEC502DX, HEC502,HEC501, HEC501DX, HEC501X, HEC502, HEC502D, HEC502DX, HEC503,

**Captured On:**  
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