| | |
|---|---|
| Tedarikçinin adı | Electrolux |
| Model tanımı | KODDP77WX 949499864 |
| Enerji Verimlilik Dizini EEI - ana fırın | 81.2 |
| Enerji verimlilik sınıfı - ana fırın | A+ |
| Standart yüklü, geleneksel durumda enerji tüketimi (kWh/devir) – ana fırın | 0.93 |
| Standart yüklü, fanlı enerji tüketimi (kWh/devir) – ana fırın | 0.69 |
| Boşluk sayısı | 1 |
| Isı kaynağı | Elektrik |
| Ses ayarı (l) - ana fırın | 72 |

| Attribute Name | Position | Symbol | Value | Unit |
|---|---|---|---|---|
| Model Denomination | | | KODDP77WX 949499864 | |
| Type of oven | | | Built-in oven | |
| Mass of the appliance | | M | 32.8 | Kg |
| Number of cavities | | | 1 | |
| Heat source per cavity (electricity or gas) | | | Elektrikli | |
| Volume per cavity | - | V | 72 | L |
| Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy) | - | $EC_{electric\ cavity}$ | 0.93 | kwh/cycle |
| Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy) | - | $EC_{electric\ cavity}$ | 0.69 | kwh/cycle |
| Energy Efficiency Index per cavity | - | $EEI_{cavity}$ | 81.2 | |