



Технический паспорт AdoraDry V6000

№ артикула: 1203300003

Согласно Постановлению (EU) 2023/2534

Тип: AT6T-12033

| Наименование | Единица измерения | Значение |
|---|-------------------|---------------------------------|
| Тип | | AT6T-12033 |
| Nominal capacity for the eco programme at intervals of 0.5 kg | kg | 7.0 |
| Высота прибора | cm | 85 |
| Ширина прибора | cm | 60 |
| Глубина прибора | cm | 60 |
| Energy efficiency index | | 49.8 |
| Weighted condensation efficiency of the eco programme | % | 94.0 |
| Condensation efficiency class | | A |
| Average condensation efficiency of the eco programme at full load | % | 93.0 |
| Average condensation efficiency of the eco programme with partial filling | % | 94.0 |
| Weighted energy consumption of the eco programme | kWh | 0.78 |
| Energy consumption in the eco programme when fully loaded | kWh | 1.13 |
| Energy consumption in the eco programme with partial filling | kWh | 0.67 |
| Standard energy consumption of the eco programme | kWh | 1.57 |
| Weighted energy consumption per 100 drying cycles | kWh | 78 |
| Duration of the eco programme at full load | min | 182.0 |
| Duration of the eco programme with partial filling | min | 106.0 |
| Weighted programme duration of the eco programme | min | 139.0 |
| Тип сушиллки | | Конденсаторная сушильная машина |
| Airborne noise emission during the eco programme | dB(A) | 62 |
| Airborne acoustical noise emission class | | B |
| Power consumption in standby mode (Psm) | W | 0.09 |
| Power consumption during preset time (Pds) | W | 2 |
| Power consumption in standby mode (Pnsm) in networked standby mode | W | 1 |





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