
ENERG Y IJA
 енергия · ενεργεια IE IA





Cylinda Sv-Tork S

A+++
 A++
 A+
 A
 B
 C
 D

B

561
 kWh/annum


ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ
 ENERGIJA · ENERGY · ENERGIE
 ENERGI

160
 min/cycle*

8.0
 kg

65
 dB


ABCDEF

*цикл - cyklus - portion - zykus
 прорабаца - ciclo - tsükkel
 ohjelma - ciklus - ciklas - cikls
 ciklu - cyclus - cykl - ciclu
 program - torikomgång

392/2012

728809

PRODUCT FICHE

| | |
|--|-----------|
| Model name | Sv-Tork S |
| "EU Ecolabel award" Regulation EC 66/2010 | No |
| Automatic tumble drier | Yes |
| Energy consumption of the standard cotton programme at full load (Edry) [kWh] | 4,72 |
| Energy consumption of the standard cotton programme at partial load (Edry½) [kWh] | 2,56 |
| Power consumption of the off-mode (P0) [W] | 0,30 |
| Power consumption of the left-on mode [W] | 0,30 |
| Duration of the left-on mode [min] | 5 |
| Standard cotton programme, used at full and partial load is the standard drying programme to which the information in the label and the fiche relates. This programme is suitable for drying normal wet cotton laundry and it is the most efficient programme in terms of energy consumption for cotton. | |
| Weighted programme time (Tt) of the standard cotton programme at full and partial load [min] | 123 |
| Programme time of the standard cotton programme at full load (Tdry) and partial load (Tdry½) [min] | 160 / 95 |
| Weighted condensation efficiency (Ct) | 91 |
| Average condensation efficiency (Cdry) / (Cdry1/2) | 91 / 91 |
| Built-in appliance | No |