

# d-Copia

## 7002MF-8002MF

### ENVIRONMENTAL INFO

#### d-Copia 7002MF

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	10 A
Power consumption (Max.)	2400 W
Power consumption (Printing)	1110 W
Power consumption (sleep mode)	0.7 W
Power consumption (Ready mode)	110 W
Power consumption (Off mode)	0,1 W
TEC (Typical Electricity Consumption) kWh/week	1,21 kWh/week (Version 3.0)
Power consumption in networked stand-by - Ethernet	0,7 W
Power consumption in networked stand-by - USB	0,7 W
Power consumption in networked stand-by -WiFi	__ W
Power consumption in networked stand-by - Fax	__ W
Power consumption in stand-by all networks	0,9 W
Networked stand-by mode switch time	20 m.
<b>Noise Emission (According to ISO 7779)</b>	
Sound pressure in ready mode	34.1 dB(A) L <sub>pA</sub>
Sound pressure in copying	54.2 dB(A) L <sub>pA</sub>
Sound power level - UZ 219	72,2 dB(A) L <sub>WAd</sub>
<b>Emission (According to UZ 219)</b>	
Ozone emission	0,90 mg/h
Benzene emission	< limit of detection
Fine dust emission	0,19 mg/h
Styrene emission	0,29 mg/h
TVOC emission (Ready)	0,251 mg/h
TVOC emission (Printing)	6,31 mg/h

## d-Copia 8002MF

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	10 A
Power consumption (Max.)	2400 W
Power consumption (Printing)	1170 W
Power consumption (sleep mode)	0.7 W
Power consumption (Ready mode)	110 W
Power consumption (Off mode)	0,1 W
TEC (Typical Electricity Consumption) kWh/week	1,44 kWh/week (Version 3.0)
Power consumption in networked stand-by - Ethernet	0,7 W
Power consumption in networked stand-by - USB	0,7 W
Power consumption in networked stand-by -WiFi	__ W
Power consumption in networked stand-by - Fax	__ W
Power consumption in stand-by all networks	0,9 W
Networked stand-by mode switch time	20 m.
<b>Noise Emission (According to ISO 7779)</b>	
Sound pressure in ready mode	34.3 dB(A) L <sub>pA</sub>
Sound pressure in copying	54.4 dB(A) L <sub>pA</sub>
Sound power level - UZ 219	72,4 dB(A) L <sub>WAd</sub>
<b>Emission (According to UZ 219)</b>	
Ozone emission	0,90 mg/h
Benzene emission	< limit of detection
Fine dust emission	0,19 mg/h
Styrene emission	0,29 mg/h
TVOC emission (Ready)	0,251 mg/h
TVOC emission (Printing)	6,31 mg/h



Olivetti S.p.A.  
Strada Monte Navale, 2/c 10015 IVREA (TO) Italy  
[www.olivetti.com](http://www.olivetti.com)  
Copyright © 2021 Olivetti

Tutti i diritti riservati

Il produttore si riserva il diritto di apportare modifiche al prodotto descritto in questo documento  
in qualsiasi momento e senza alcun preavviso

Nessuna parte di questo documento può essere riprodotto o trasmesso  
in qualsiasi forma o strumento, elettronico o meccanico, comprese fotocopiatura,  
registrazione o altri, senza la preventiva autorizzazione scritta dell'editore