

# d-Copia

## 4523MF – 4524MF

### ENVIRONMENTAL INFO

#### d-Copia 4523MF

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	5.6 A
Power consumption (Max.)	1,270 W
Power consumption (Printing)	584.7 W
Power consumption (sleep mode)	0.5 W
Power consumption (ready mode)	54.9 W
Power consumption (Off mode)	0.1 W
TEC (Typical Electricity Consumption) kWh/week	0.61
Power consumption in networked stand-by - Ethernet	0.6 W
Power consumption in networked stand-by - USB	0.7 W
Power consumption in networked stand-by -Wireless	not measurable
All networks	0.7 W
Networked stand-by mode switch time	1 min
Noise level in stand-by	50.3 dB(A) Lwad RAL-UZ 219
Noise level in copying	69.3 dB(A) Lwad RAL-UZ 219

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Ozone emission	0.21 mg/h RAL-UZ 219
Benzene emission	below detection limit RAL-UZ 219
Fine dust emission	below detection limit RAL-UZ 219
Styrene emission	0.13 mg/h RAL-UZ 219
TVOC emission	6.25 mg/h RAL-UZ 219

## d-Copia 4524MF

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	5.6 A
Power consumption (Max.)	1,270 W
Power consumption (Printing)	594.1 W
Power consumption (sleep mode)	0.6 W
Power consumption (ready mode)	55.9 W
Power consumption (Off mode)	0.1 W
TEC (Typical Electricity Consumption) kWh/week	0.61
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 -Wireless	not measurable
Power consumption in networked stand-by - Fax	0.6 W
All networks	0.8 W
Networked stand-by mode switch time	1 min
Noise level in stand-by	50.3 dB(A) Lwad RAL-UZ 219
Noise level in copying	69.3 dB(A) Lwad RAL-UZ 219
Ozone emission	0.21 mg/h RAL-UZ 219
Benzene emission	below detection limit RAL-UZ 219
Fine dust emission	below detection limit RAL-UZ 219
Styrene emission	0.13 mg/h RAL-UZ 219
TVOC emission	6.25 mg/h RAL-UZ 219



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