

d-Color

MF2555-MF3555

ENVIRONMENTAL INFO

MF2555

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	7,2 A
Power consumption (Max.)	1750 W
Power consumption (Printing)	450 W
Power consumption (sleep mode)	0,5 W
Power consumption (Ready mode)	40 W
Power consumption (Off mode)	0,1 W
TEC (Typical Electricity Consumption) kWh/week	0,31 kWh/week (Version 3.0)
Power consumption in networked stand-by - Ethernet	0,5 W
Power consumption in networked stand-by - USB	0,5 W
Power consumption in networked stand-by -WiFi	__ W
Power consumption in networked stand-by - Fax	__ W
Power consumption in stand-by all networks	0,6 W
Networked stand-by mode switch time	10 mi.
<i>Noise Emission (According to ISO 7779)</i>	
Sound pressure in ready mode	31,4 dB(A) LpA
Sound pressure in copying B/W- Colour	47,3 dB(A) LpA – 48 dB(A)
Sound power level (B/W-Colour)- UZ- 205	64.7 dB(A) LWAd]
	65.4 dB(A) LWAd]
<i>Emission (According to UZ-205)</i>	
Ozone emission	< limit of detection
Benzene emission	< limit of detection
Fine dust emission	0,12 mg/h
Styrene emission	0,34 mg/h
TVOC emission (Ready)	0,165 mg/h
TVOC emission (Printing)	3,99 mg/h

MF3555

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	7,2 A
Power consumption (Max.)	1750 W
Power consumption (Printing)	590 W
Power consumption (sleep mode)	0,5 W
Power consumption (Ready mode)	40 W
Power consumption (Off mode)	0,1 W
TEC (Typical Electricity Consumption) kWh/week	0,44 kWh/week (Version 3.0)
Power consumption in networked stand-by - Ethernet	0,5 W
Power consumption in networked stand-by - USB	0,5 W
Power consumption in networked stand-by -WiFi	__ W
Power consumption in networked stand-by - Fax	__ W
Power consumption in stand-by all networks	0,6 W
Networked stand-by mode switch time	10 mi.
<i>Noise Emission (According to ISO 7779)</i>	
Sound pressure in ready mode	31,3 dB(A) LpA
Sound pressure in copying B/W- Colour	47,7 dB(A) LpA – 49 dB(A)
Sound power level (B/W-Colour)- UZ- 205	65.1 dB(A) LWAd] 66.4 dB(A) LWAd]
<i>Emission (According to UZ-205)</i>	
Ozone emission	< limit of detection
Benzene emission	< limit of detection
Fine dust emission	0,12 mg/h
Styrene emission	0,34 mg/h
TVOC emission (Ready)	0,157 mg/h
TVOC emission (Printing)	5,49 mg/h



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