

d-COLOR

MF3303 - MF4003

ENVIRONMENTAL INFO

D-COLOR MF3303

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	7,5 A
Power consumption (Max.)	988 W
Power consumption (Printing)	410 W
Power consumption (sleep mode)	0,4 W
Power consumption (Ready mode)	55 W
Power consumption (Off mode)	0,11 W
TEC (Typical Electricity Consumption) kWh/week	1,2 kWh/week
Power consumption in networked stand-by - Ethernet	0,42 W
Power consumption in networked stand-by - USB	0,43 W
All networks	0,45 W
Networked stand-by mode switch time	15 min.
Noise level in stand-by	42 dB(A) Lwa - ISO 7999 RAL-UZ 205
Noise level in copying	64,5 dB(A) Lwa - ISO 7999 RAL-UZ 205
Ozone emission	0,15 mg/h RAL-UZ 205
Benzene emission	0,010 mg/h RAL-UZ 205
Fine dust emission	1,51 mg/h RAL-UZ 205
Styrene emission	0,65 mg/h RAL-UZ 205
TVOC emission	8,22 mg/h RAL - UZ 205

D-COLOR MF4003

Power requirements	220-240 Volt, 50/60 Hz
Rated Current	7,5 A
Power consumption (Max.)	1049 W
Power consumption (Printing)	490 W
Power consumption (sleep mode)	0,4 W
Power consumption (Ready mode)	56 W
Power consumption (Off mode)	0,11 W
TEC (Typical Electricity Consumption) kWh/week	1,6 kWh/week
Power consumption in networked stand-by - Ethernet	0,42 W
Power consumption in networked stand-by - USB	0,44 W
All networks	0,45 W
Networked stand-by mode switch time	15 min.
Noise level in stand-by	42 dB(A) Lwa - ISO 7999 RAL-UZ 205
Noise level in copying	66,5 dB(A) Lwa - ISO 7999 RAL-UZ 205
Ozone emission	0,15 mg/h RAL-UZ 205
Benzene emission	0,010 mg/h RAL-UZ 205
Fine dust emission	1,51 mg/h RAL-UZ 205
Styrene emission	0,65 mg/h RAL-UZ 205
TVOC emission	8,22 mg/h RAL - UZ 205