

# Environmental Data Sheet

ECOSYS P2040dn (from serial number VCY6Z32849)

Environmental Management	This device is manufactured in production facilities that work with an environmental management system in accordance with ISO 14001.		
Power Consumption   Heat Emission	Maximum (at switch on, full options): 974 W   3506 kJ/h Printing: 620 W   2232 kJ/h Ready: 8.0 W   29 kJ/h Sleep-mode: 0.8 W   2.9 kJ/h Off-mode: 0.1 W   0.4 kJ/h		
Typical Power Consumption (TEC) (according to ENERGY STAR 3.0)	0.45 kWh/week (4000 pages/week)		
Installation Notes	The printer should be placed in a way, that there is adequately space for operation and maintenance on both sides, as well as in front and behind the system. Provide adequate ventilation. Do not set up the printer in dusty rooms, and protect against ammonia vapours. Please follow the instructions in the user manual.		
Humidity	10% – 80%		
Room Temperature	10°C – 32.5°C		
Noise Emission (according to ISO 7779)	Operation	Ready	Quiet-Mode
	Surface sound pressure level (measurement in 1m distance, average of single measurements) [dB(A) L <sub>pA</sub> ]		
	49.6	not measurable	45.5
	Operator position [dB(A) L <sub>pA</sub> ]		
	56.1	not measurable	51.1
	Sound power level (DE-UZ 219) [dB(A) L <sub>WA</sub> d]		
	65.1		
Light Source	Exposure drum: Laser		
Emission	According to DE-UZ 219		
	TVOC (Operation):	1.9 mg/h	
	TVOC (Ready):	0.039 mg/h	
	Benzene:	< limit of quantitation	
	Styrene:	< limit of quantitation	
	Ozone:	< limit of quantitation	
	Dust:	0.26 mg/h	
ECOLabel	Exposure drum: Laser Product related environmental labels in Germany/Austria: Blue Angel DE-UZ 219 Status: Awarded List of certified KYOCERA products can be found here: <a href="https://www.blauer-engel.de/en/products/company/kyocera-document-solutions-deutschland-gmbh-only-de-at">https://www.blauer-engel.de/en/products/company/kyocera-document-solutions-deutschland-gmbh-only-de-at</a>		
	Others countries: Please refer to the local country information.		

effective 12/2021 – Errors and omissions excepted