PRODUCT SAFETY DATA SHEET

Canon Production Printing Netherlands B.V.
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The Netherlands

Number: EN-HYB370-380c-HQ
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For safety questions contact the Product Safety Coordinator of your local sales and service organisation

Product Name(s) **Model(s)**	**Arizona 1340 GT, Arizona 1360 GT, Arizona 1380 GT, Arizona 1340 XT, Arizona 1360 XT, Arizona 1380 XT all with option RMO** **HYB370 and HYB380**
Description **Process speed**	Flatbed digital color print system Canon Arizona® 13x0 GT up to 33,6 m²/h and Canon Arizona® 13x0 XT up to 35,0 m²/h Option RMO - Roll Media Printing Up to 25,6 m²/h
Dimensions: * width * depth * height * weight	**Arizona 13x0 GT** 4656 mm 2000 mm (2285 mm with RMO) Table 888 mm and Gantry 1300 mm 856 kg, with RMO 1106 kg	**Arizona 13x0 XT** 4656 mm 3830 mm (4120 mm with RMO) Table 888 mm and Gantry 1300 mm 1625 kg, with RMO 1800 kg

Dimensions: * width * depth * height * weight	**Arizona 13x0 GT** 4656 mm 2000 mm (2285 mm with RMO) Table 888 mm and Gantry 1300 mm 856 kg, with RMO 1106 kg	**Arizona 13x0 XT** 4656 mm 3830 mm (4120 mm with RMO) Table 888 mm and Gantry 1300 mm 1625 kg, with RMO 1800 kg
Electrical data: * voltage * current-rated * building fuse **Mains connection** **Safety class** **Protection class** **EMC Class** **Safety certification** **Battery Type (weight)**	**Arizona 13x0 GT** 200 – 240 V 50/60Hz 8 A Inlet 1 and 3 A Inlet 2 20 A USA and 16 A EU Cable with plug I (IEC 61140) Protective earth connection IP2X (IEC 60529) Class A (according to EN61000-6-4) According to 2006/42/EC BG-listed (DP 18067), UL73 and CSA 22.2 No. 68 BR2032 (3,3 grams, present on CPU)	**Arizona 13x0 XT** 15 A Inlet 1 and 3 A Inlet 2
Energy consumption: * off * ready * maximum	**Arizona 13x0 GT** 0 W 200 W 1700 W Inlet 1 and 500 W Inlet 2	**Arizona 13x0 XT** 0 W 200 W 3450 W Inlet 1 and 500 W Inlet 2
Noise emission[1]: * **Sound pressure level** (at operator position) **Heat emission** **Radio interference** **Radiation** **Chemical emission:** * dust * ozone * TVOC	L_{pA} less than 70 dB (A) Not applicable Complies with Directive 2004/108/EC and FCC rules and regulations, part 15 Class A. Not applicable Emission (mg/h) Concentration (mg/m³) [1] 8,6 < 0,01 0,0 0,0 340 0,28	
Recommended room ventilation	≥ 1200 m³ per hour. For heat evacuation extra ventilation may be necessary.	
Consumables	This apparatus is suitable for **IJC357** Ink Materials	
Additional safety information	UV inks can be harmful if not properly handled. Follow the guidelines in the User Guide carefully in order to ensure maximum safety.	

[1] average concentration, additional to background, calculated for a daily volume of continuous prints during a work time of 8 h at recommended minimal room volume and room ventilation *Under normal conditions of use concentrations are considered to remain around or below above concentrations. Concentrations are a best estimate and have been calculated from concentration measurements performed under practical conditions in a room with a volume of 195 m³ and a ventilation rate of 6/h.*

CE-Compliance	Approval according to Machinery Directive 2006/42/EC	Approval according to standard UL73 and CSA 22.2 No. 68	Approved according 2014/30/EU [2]
			[2]Report available on request.