Level up your game

## COLORADO M-SERIES

Are you ready for the next level in productivity, creativity and profitability? With the Colorado M-series, you can say 'yes' to more jobs, create stunning applications and promise short turnaround times. It's field upgradeable to grow with your business, and designed for a low cost of ownership.



Canon

# READY, SET, GU

- \* The power of UVgel. Our unique UVgel technology creates robust, light-fast and scratch-resistant prints with a superior print quality.
- \* White without worry. Developed for the Colorado M-series, our UVgel ink set now brings you a next-level white ink: hassle-free and with spectacular results. With a brief service visit, you can even enjoy UVgel white.
- FLXfinish<sup>+</sup>. A game-changer in large-format graphics.
   Print matte, gloss or mixed matte and gloss in one print, without varnish or an additional printhead.
- \* Impressive media range. More design freedom to impress your customers. Easily print textured, transparent, coloured, reflective, magnetic and heat-sensitive media, plus many more!

- ◆ Upgradeable without service visits. Is your business changing course or growing quickly? Easily add speed, FLXfinish<sup>+</sup>, magnetic media support and many other new functionalities to your Colorado M-series printer.
- \* Rock-solid quality. The Colorado family is built to last, for high uptime and consistent print output. Reliable from print to print and from year to year.
- Level up your Colorado into a Factory. Add a jumbo roll bulk feed system and perfectly matching finishing modules for a high throughput and overnight jobs.
- Designed with sustainability in mind. Reduced ink usage, reduced energy usage, low emissions - reduce your costs and your environmental footprint at the same time.



#### **Colorado M-series**

### Technical specifications **metric**



М3



M3W



M5

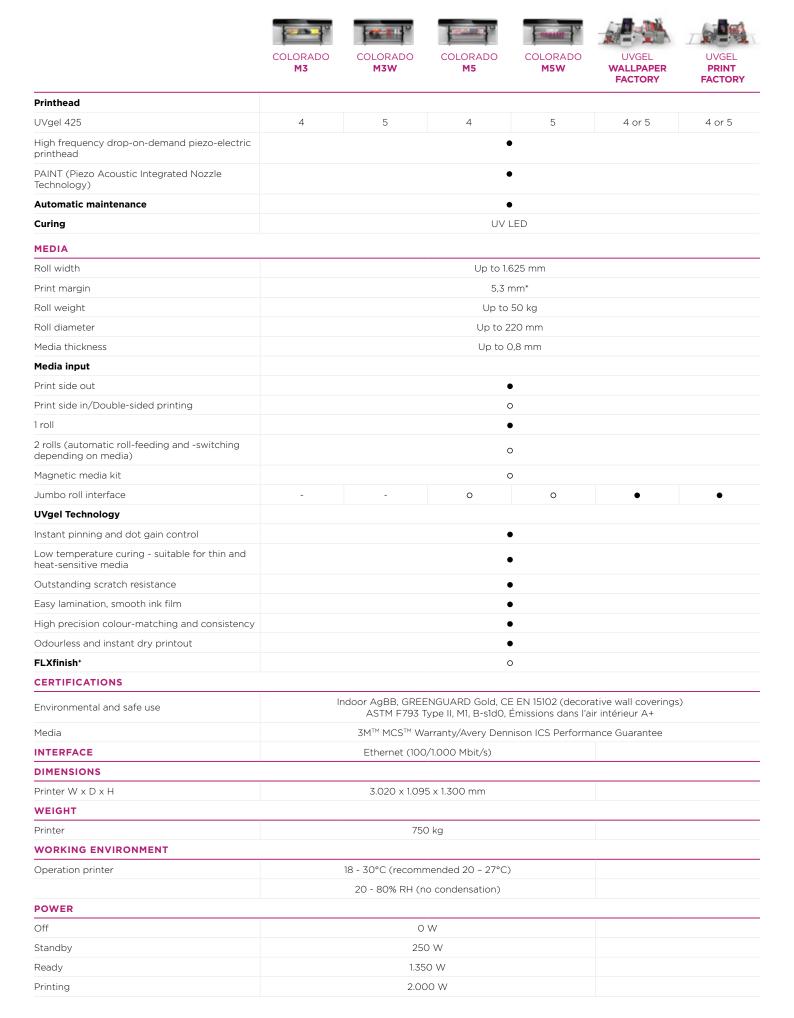






#### PRINTING

PRINTING								
Printing method		UV	/gel piezoelectric inkjet					
White	0	•	0	•	0	0		
Printing modes: gloss					•			
ligh Key	111 m²/hr		159 m²/hr					
xpress	78 m²/hr		114 m²/hr					
peed	55 m	n²/hr	80 m²/hr					
Production	39 n	n²/hr	57 m²/hr					
ligh Quality	29 m	n²/hr	40 m²/hr					
remium	22 m	n²/hr	27 m²/hr					
pecialty	19 m²/hr		20 m²/hr					
rinting modes: matte	0		0					
xpress	36 m²/hr		46 m²/hr					
peed	27 m²/hr		38 m²/hr					
roduction	22 m²/hr		31 m²/hr					
ligh Quality	18 m²/hr		27 m²/hr					
Specialty	18 m²/hr		20 m²/hr					
Backlit	13 m²/hr		20 m²/hr					
Backlit Density	10 m²/hr		10 m²/hr					
Printing mode: mixed matte/gloss	0		0					
LXfinish*	7 m	²/hr		7 m	n²/hr			
rinting modes: spot white 1 layer								
xpress	27 m²/hr		36 m²/hr					
peed	22 m²/hr		30 m²/hr					
roduction	18 m²/hr		24 m²/hr					
ligh Quality	13 m²/hr		18 m²/hr					
Specialty	9 m²/hr		12 m²/hr					
Printing modes: white underflood/overflood layers								
speed	20 m²/hr		20 m²/hr					
Production	14 m²/hr		14 m²/hr					
ligh Quality	10 m²/hr		10 m²/hr					
pecialty	7 m²/hr		7 m²/hr					
rinting modes: white 3 layers								
ligh Quality	7 m²/hr		7 m²/hr					
specialty	5 m²/hr		5 m²/hr					
Printing modes: white 5 layers								
ligh Quality	4 m²/hr		4 m²/hr					
specialty	3 m²/hr		3 m²/hr					
Print resolution	Up to 1.800 dpi							
nk types			Canon U	Canon UVgel 460 ink				
nk color	CMYK	CMYKW	CMYK	CMYKW	CMYK or CMYKW	CMYK o CMYKW		
nk packaging								
x 0.7 litre ink bottle	•			•	•			
x 1 litre ink bottle		-		•	•			
nk reservoir per ink color	1,8	litre		2,1	litre			
Refill while printing				•				

















COLORADO M3W

COLORADO M5

M5W

UVGEL WALLPAPER FACTORY UVGEL PRINT FACTORY

				.,				
ion 2 inputs, each 200-240V +/- 10%,								
	50/60 H							
Prir	Printer is declared under Radio Equipment Directive (RED)- 2014/53/EU							
Compliant with	n EN62479, EN301	489-1, EN301 489-	-3, EN300-330					
FCC	ule)							
IEC/EN/UL/CS/	IEC/EN/UL/CSA 62368-1 compliant Applicable marks: CE, TÜV-GS, C-UL-US, RCM							
Emission: Class	Emission: Class A compliant according CISPR 32, FCC part 15 and ICES-003 Immunity: CISPR 35 compliant							
Applicab	ole marks: CE, FCC							
WEE	WEEE, RoHS directive 2011/65/EU, REACH, CE							
	ONYX Graphics, Caldera							
	EFI, PrintFactory, ColorGATE, ErgoSoft, Shiraz, AGFA, SAI							
	Colorado API for 3rd party vendors							
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	Compliant with FCC IEC/EN/UL/CSA Emission: Class IC Applicate WEE	Formula is declared un Directive (RED Compliant with EN62479, EN301)  FCC Part 15 and RSS- IEC/EN/UL/CSA 62368-1 compliant according in C-UL-U Emission: Class A compliant accordices-003 Immunity:  Applicable marks: CE, FCC WEEE, RoHS directive:  EFI, PrintFormula is a compliant according in C-UL-U Emission: Class A c	50/60 Hz, 16/6 A.  Printer is declared under Radio Equipm Directive (RED)- 2014/53/EU  Compliant with EN62479, EN301 489-1, EN301 489- FCC Part 15 and RSS-210 certified (mod IEC/EN/UL/CSA 62368-1 compliant Applicable mark C-UL-US, RCM  Emission: Class A compliant according CISPR 32, F ICES-003 Immunity: CISPR 35 compliant Applicable marks: CE, FCC, IC, VCCI, RCM, CE  WEEE, RoHS directive 2011/65/EU, REACI  ONYX Graph  EFI, PrintFactory, ColorGATE  Colorado API for 3	SO/60 Hz, 16/6 A.  Printer is declared under Radio Equipment Directive (RED)- 2014/53/EU  Compliant with EN62479, EN301 489-1, EN301 489-3, EN300-330  FCC Part 15 and RSS-210 certified (module)  IEC/EN/UL/CSA 62368-1 compliant Applicable marks; CE, TÜV-GS, C-UL-US, RCM Emission: Class A compliant according CISPR 32, FCC part 15 and ICES-003 Immunity; CISPR 35 compliant Applicable marks; CE, FCC, IC, VCCI, RCM, CETECOM  WEEE, RoHS directive 2011/65/EU, REACH, CE  ONYX Graphics, Caldera  EFI, PrintFactory, ColorGATE, ErgoSoft, Shiraz, Colorado API for 3rd party vendors  o  •  •  •  •  •  •  •  •  •  •  •  •	SO/60 Hz, 16/6 A.  Printer is declared under Radio Equipment Directive (RED)- 2014/53/EU  Compliant with EN62479, EN301 489-1, EN301 489-3, EN300-330 FCC Part 15 and RSS-210 certified (module)  IEC/EN/UL/CSA 62368-1 compliant Applicable marks: CE, TÜV-GS, C-UL-US, RCM  Emission: Class A compliant according CISPR 32, FCC part 15 and ICES-003 Immunity: CISPR 35 compliant  Applicable marks: CE, FCC, IC, VCCI, RCM, CETECOM  WEEE, RoHS directive 2011/65/EU, REACH, CE  ONYX Graphics, Caldera  EFI, PrintFactory, ColorGATE, ErgoSoft, Shiraz, AGFA, SAI  Colorado API for 3rd party vendors			