



## **COLORADO XL-SERIES**

Meet the Colorado XL-series. It's a 3.4m graphics production printer for fast flexibles and reliable rigids. It handles everything from unattended printing of posters, banners and soft signage to high-speed production of displays, packaging, interior décor and more.

The Colorado XL-series is based on our unique UVgel technology, introduced to the market in 2017 with the launch of the 1.6m Colorado roll-to-roll printer. UVgel produces robust, lightfast, scratch-resistant prints with a spectacular colour gamut. Today, thousands of large-format graphics print service providers and print factories around the world benefit from the image quality and creative effects that are only possible by jetting UVgel.

### The Colorado XL-series: wider<sup>1</sup>, faster<sup>1</sup> and ready for rigids<sup>1</sup>

The Colorado XL-series brings you all the advantages of UVgel technology, now even wider and faster, with one gel set for both rigid and roll-to-roll printing up to a comfortable 3.4 metres.

#### With the FLXfinish\* option

Produce eye-catching applications with the option to print matte, gloss or a combination<sup>2</sup> of both within a single print without the need for varnish.

#### With the UVgel White option

Effortlessly overcome the common challenges associated with white ink. Print white like any other colour, even for multilayer modes, and use considerably less gel.

#### With the FLXture option

Add subtle surface detail to your prints to create a luxurious feel.

#### A modular design to choose what you use

The Colorado XL-series is available in a roll-to-roll, hybrid and dual-roll version with varying media handling options.

#### A future-proof concept

Choose the configuration that fits your current business needs and upgrade your printer later when your business demands are growing.

#### A design to support your sustainability efforts

Thanks to UVgel, you can produce with low-temperature curing, low gel consumption, odourless operation and smart automation that promotes first-time-right printing to help minimise waste.

#### A smart investment

The Colorado XL-series is designed to bring outstanding Total Cost of Ownership and Return on Investment to your large-format graphics business.







#### **Colorado XL-series**

Technical specifications **Metric** 





#### Printing

Printing		,
Printing method	UVgel piezoelectric inkjet	UVgel piezoelectric inkjet
PRINTING MODES: GLOSS	•	•
Gloss Express	211 m²/hour	211 m²/hour
Gloss Speed	141 m²/hour	141 m²/hour
Gloss Production	106 m²/hour	106 m²/hour
Gloss Quality	70 m²/hour	70 m²/hour
Gloss Specialty	53 m²/hour	53 m²/hour
PRINTING MODES: MATTE	0	0
Matte Speed	141 m²/hour	141 m²/hour
Matte Production	106 m²/hour	106 m²/hour
Matte Quality	70 m²/hour	70 m²/hour
Matte Specialty	53 m²/hour	53 m²/hour
Backlit	53 m²/hour	53 m²/hour
Backlit Density	30 m²/hour	30 m²/hour
PRINTING MODES: MIXED MATTE/GLOSS	0	0
FLXfinish* Quality <sup>1</sup>	26 m²/hour	26 m²/hour
FLXfinish* Specialty <sup>1</sup>	21 m²/hour	21 m²/hour
PRINTING MODES: SPOT WHITE 1 LAYER	0	0
Spot White Speed	141 m²/hour	141 m²/hour
Spot White Production	106 m²/hour	106 m²/hour
Spot White Quality	70 m²/hour	70 m²/hour
Spot White Specialty	53 m²/hour	53 m²/hour
PRINTING MODES: 2 LAYERS	0	0
White Underflood Speed	70 m²/hour	70 m²/hour
White Underflood Production	53 m²/hour	53 m²/hour
	35 m²/hour	35 m²/hour
White Underflood Quality	27 m²/hour	27 m²/hour
White Outstland Specialty	· · · · · · · · · · · · · · · · · · ·	70 m²/hour
White Overflood Speed	70 m²/hour	
White Overflood Production	53 m²/hour	53 m²/hour
White Overflood Quality	35 m²/hour	35 m²/hour
White Overflood Specialty	27 m²/hour	27 m²/hour
PRINTING MODES: WHITE 3 LAYERS	0	0
White 3 Layers High Quality	23 m²/hour	23 m²/hour
White 3 Layers Specialty	18 m²/hour	18 m²/hour
PRINTING MODES: WHITE 5 LAYERS	0	0
White 5 Layers Quality	14 m²/hour	14 m²/hour
White 5 Layers Specialty	11 m²/hour	11 m²/hour
INK SYSTEM		
UVgel type	UVgel 860	UVgel 860
UVgel colour CMYK	•	•
UVgel White	0	0
UVGEL PACKAGING		
UVgel 860 box 2 litre	•	•
UVgel reservoir per colour	7 litre	7 litre
Refill while printing	•	•
Printhead technology		
UVgel 850 printheads CMYK	2	2
UVgel 850 printheads CMYKW	3	3
Maximum print resolution	1,800 dpi	1,800 dpi
Nozzles per printhead	4,544	4,544
High frequency drop-on-demand piezoeletric printhead	•	•
UVGEL DYNAMIC MOTION CONTROL Compensates for media alignment variances	•	•
PAINT Piezo Acoustic Integrated Nozzle Technology	•	•
Automatic maintenance	•	•



#### XL7 roll-to-roll



XL7 hybrid

WELLINAM COURSE PROCESSION PROCES	Curing technology	UV LED	UV LED
The options in this case of the control of the cont	Uniform and fast UV LED curing in one go with full width curing technology	•	•
MUDIA TRANSPORT  UNDER TRIBUNE VUCES TRIBUNE	The system has 2 UV LED pin cure lamps attached to the printhead	•	•
Unable Highlither account bett water   Note   Highlither account between   Highlither account between     Note   Highlither account   Highlither account     Note   Highlither account	Media		
TRIGHT TABLES THOSE THO	MEDIA TRANSPORT		
The columnal injust and doubtor fing of above are optimised in the segment of light feeting of of	* · · · · · · · · · · · · · · · · · · ·	Unattended roll-to-roll operation	
Paymeter of loading to repriet media location and slare and slare through the short into intention to chealingly to repriet media location and slare and s	The optional input and output rigid tables are optimised	-	•
Machine vision rechnology to capture media leastion and size of the control of th	Input and output rigid tables, can be extended to the following sizes	-	750 mm and 1,500 mm
BECEFORWARD  CIRCLE MEDIA  COLLETON COL	Machine vision technology to capture media location	•	•
Masminum roll weight         3,400 mm         3,400 mm           Modimum roll weight         180 kg         160 kg           Maximum roll diameter         300 mm         300 mm           Double-olded printing         •         •           Manual and servi-automatic media loading         •         •           Manual and servi-automatic media loading         •         •           Modical stevul postern         •         •           Number of input rolls         1         1           Dual Roll, 2 rolls side by side, individually tensoned         0         0           Dual Roll finantimum width         2 x 1825 mm         2 x 1825 mm           Dual Roll maximum weight         2 x 1825 mm         2 x 1825 mm           ROLD MEDIA         -         •           ROLD MEDIA         -         27 mm           Maximum media width         -         27 mm           Maximum media width         -         3350 mm           Maximum media width         -         30 kg           Maximum media width         -         9 kg           Maximum media width         -         30 kg           Maximum media width         -         9 kg           Larce Assist         -         • <td>EDGEFORWARD</td> <td>directly from the media's edge, without the</td> <td>directly from the roll or rigid media's edge, without</td>	EDGEFORWARD	directly from the media's edge, without the	directly from the roll or rigid media's edge, without
Maximum roll vieight 180 kg 180 kg  Maximum roll dameter 3000 mm 200 mm  Double-sided printing • • • • • • • • • • • • • • • • • • •	ROLL MEDIA	•	•
Moximum roll diameter 300 mm 300 mm  Double-sided printing • • • • • • • • • • • • • • • • • • •	Maximum roll width	3,400 mm	3,400 mm
Double-sided printing  Manual and semi-automatic media loading Automatic bilginment, automatic take up assistant  Automatic bilginment, automatic take up assistant  Number of input rolls  Number of input rolls  Dual Roll, 2 rolls side by side, individually tensioned  O  Dual Roll maximum width  2 x 1625 mm  Dual Roll maximum weight  2 x 90 kg  2 x 90 kg  RIGID MEDIA  I  Minimum media width	Maximum roll weight	180 kg	180 kg
Manual and semi-automatic media loading Automatic alignment, automatic take up assistant  Automatic alignment, alignment, automatic alignment, automatic alignment, automatic alignment, automatic alignment, automatic alignment, automatic ali	Maximum roll diameter	300 mm	300 mm
Automatic alignment, automatic take up assistant  Media take-up system  Number of input rolls  Dual Roll' 2 rolls side by side, individually tensioned  O OO  Dual Roll' assimum width  2 x 1625 mm 2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 1625 mm  2 x 290 kg  RIGIO MEDIA  Rigio MEDIA  Assimum media width	Double-sided printing	•	•
Number of input rolls  Dual Roll*, 2 rolls side by side, individually tensioned  o  Dual Roll* maximum width  2 x 1,625 mm  Dual Roll* maximum weight  2 x 90 kg  RIGID MEDIA  All Poll* maximum weight  -  Weight  Minimum media width  -  3350 mm  Maximum media width  -  90 kg  Maximum media thickness  -  90 kg  Maximum number of lanes  -  2 laned  Lane Assist  Cel technology  UVGEL **TECHNOLOGY** Instant pinning and dotspain control Instant pinning and dotspain control Uvgel BEO suitable for roll-to-roll and rigid applications  Easy lamination, smooth ink film  Cutstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Coloures and instant dry printout  ELXFINISH** Choose the right finishing a potion for your applications velvety matte, vibrarule picks or both combined in one print  ELXTURE, AVALLALEE WITH WHITE		•	•
Dual Roll*, 2 rolls side by side, individually tensioned  O Dual Roll* maximum width  2 x 1,625 mm  2 x 1,625 mm  2 x 1,625 mm  2 x 1,625 mm  2 x 90 kg  2 x 90 kg  RIGID MEDIA  Animum media width	Media take-up system	•	•
Dual Roll' maximum width  Dual Roll' maximum weight  2 x 90 kg  2 x 90 kg  2 x 90 kg  RIGID MEDIA  -  Minimum media width  -  Maximum media width  -  Maximum media weight  -  Maximum media weight  -  Maximum media thickness  -  Maximum number of lanes  Lane Assist  -  Gel technology  UVCEL TECHNOLOCY INSTANTINION and deaf-sensitive media  Uvgel 860 suitable for roll-to-roll and rigid applications  -  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  -  High precision colour matching and consistency  Odourless and instant dry printout  -  Choose the right finishing option for your applications velvety matte, vibrant gloss of both combined in one pinnt  FYXTURE, AVALBALE WITH MITE	Number of input rolls	1	1
Dual Roll' maximum weight  2 x 90 kg  2 x 90 kg  RIGID MEDIA  - •  Minimum media width	Dual Roll <sup>1</sup> , 2 rolls side by side, individually tensioned	0	0
RIGID MEDIA  - •  Minimum media width     - 297 mm  Maximum media width     - 3,350 mm  Maximum media width     - 3,350 mm  Maximum media weight     - 90 kg  Maximum media thickness     - 52 mm  Maximum number of lanes     - 12 lanes  Lane Assist     - •  Cel technology  UVCEL TECHNOLOGY INSTANTIAN JAMP JAMP JAMP JAMP JAMP JAMP JAMP JAMP	Dual Roll¹ maximum width	2 x 1,625 mm	2 x 1,625 mm
Minimum media width  - 297 mm  Maximum media width - 3,350 mm  Maximum media weight - 90 kg  Maximum media thickness - 52 mm  Maximum number of lanes - 2 lanes  Lane Assist - • • • • • • • • • • • • • • • • • • •	Dual Roll <sup>1</sup> maximum weight	2 x 90 kg	2 x 90 kg
Maximum media width - 3,350 mm  Maximum media weight - 90 kg  Maximum media thickness - 52 mm  Maximum number of lanes - 2 lanes!  Lane Assist - • • • • • • • • • • • • • • • • • •	RIGID MEDIA	-	•
Maximum media weight - 90 kg  Maximum number of lanes - 52 mm  Maximum number of lanes - 2 lanes  Lane Assist • • • • • • • • • • • • • • • • •	Minimum media width	-	297 mm
Maximum media thickness - 52 mm  Maximum number of lanes - 2 lanes!  Lane Assist - • • • • • • • • • • • • • • • • • •	Maximum media width	-	3,350 mm
Maximum number of lanes  - 2 lanes¹  Lane Assist  - •  Gel technology  UVGEL TECHNOLOGY Instant pinning and dotgain control  UVgel 860 suitable for roll-to-roll and rigid applications  • •  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLYFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined¹ in one print  FLYTURE, AVAILABLE WITH WHITE	Maximum media weight	-	90 kg
Lane Assist  Gel technology  UVGEL TECHNOLOGY Instant pinning and dotgain control  UVgel 860 suitable for roll-to-roll and rigid applications  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined in one print  FLXTURE, AVAILABLE WITH WHITE	Maximum media thickness	-	52 mm
Gel technology  UVGEL TECHNOLOGY Instant pinning and dotgain control  UVgel 860 suitable for roll-to-roll and rigid applications  •  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined in one print  FLXTURE, AVAILABLE WITH WHITE	Maximum number of lanes	-	2 lanes¹
UVGEL TECHNOLOGY Instant pinning and dotgain control  UVgel 860 suitable for roll-to-roll and rigid applications  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined* in one print  FLXTURE, AVAILABLE WITH WHITE	Lane Assist	-	•
Instant pinning and dotgain control  UVgel 860 suitable for roll-to-roll and rigid applications  LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined* in one print  FLXTURE, AVAILABLE WITH WHITE	Gel technology		
LOW TEMPERATURE CURING Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined¹ in one print  FLXTURE, AVAILABLE WITH WHITE		•	•
Suitable for thin and heat-sensitive media  Outstanding scratch resistance  Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined' in one print  FLXTURE, AVAILABLE WITH WHITE	UVgel 860 suitable for roll-to-roll and rigid applications	•	•
Easy lamination, smooth ink film  High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined' in one print  FLXTURE, AVAILABLE WITH WHITE		•	•
High precision colour matching and consistency  Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined¹ in one print  FLXTURE, AVAILABLE WITH WHITE	Outstanding scratch resistance	•	•
Odourless and instant dry printout  FLXFINISH* Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined¹ in one print  FLXTURE, AVAILABLE WITH WHITE	Easy lamination, smooth ink film	•	•
Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined in one print  FLXTURE, AVAILABLE WITH WHITE	High precision colour matching and consistency	•	•
Choose the right finishing option for your applications: velvety matte, vibrant gloss or both combined in one print  FLXTURE, AVAILABLE WITH WHITE	Odourless and instant dry printout	•	•
	Choose the right finishing option for your applications: velvety matte,	0	0
		0	0





MEDIA WARRANTY         3M MCS warranty       ●         Avery Dennison ICS Performance Guarantee       ●         Mactac media warranty       ●         ENVIRONMENTAL AND SAFE USE       EN15102, M1, Émissions dans l'air intérieur A+         Type II ASTM F793       ●         GreenGuard Gold       ●         Interface       Ethernet (100/1,000 Mbit/s)         Dimensions and weight       Ethernet (100/1,000 mm x 1,450 mm x 1,700 mm         Minimal operational footprint XL7 W x D       8,100 mm x 5,000 mm         Printer weight (approximately)       2,000 kg         Working environment       ■	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%  850-1,050 mbar
Avery Dennison ICS Performance Guarantee  Mactac media warranty  ENVIRONMENTAL AND SAFE USE  EN15102, M1, Émissions dans l'air intérieur A+  Type II ASTM F793  GreenGuard Gold  Interface  Network connection  Ethernet (100/1,000 Mbit/s)  Dimensions and weight  Printer W x D x H  G,090 mm x 1,450 mm x 1,700 mm  Minimal operational footprint XL7 W x D  Printer weight (approximately)  8,100 mm x 5,000 mm	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
Mactac media warranty  ENVIRONMENTAL AND SAFE USE  EN15102, M1, Émissions dans l'air intérieur A+  Type II ASTM F793  GreenGuard Gold  Interface  Network connection  Ethernet (100/1,000 Mbit/s)  Dimensions and weight  Printer W x D x H  6,090 mm x 1,450 mm x 1,700 mm  Minimal operational footprint XL7 W x D  Printer weight (approximately)  2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
ENVIRONMENTAL AND SAFE USE  EN15102, M1, Émissions dans l'air intérieur A+  Type II ASTM F793  GreenGuard Gold  Interface  Network connection  Ethernet (100/1,000 Mbit/s)  Dimensions and weight  Printer W x D x H  6,090 mm x 1,450 mm x 1,700 mm  Minimal operational footprint XL7 W x D  Printer weight (approximately)  2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
EN15102, M1, Émissions dans l'air intérieur A+       ●         Type II ASTM F793       ●         GreenGuard Gold       ●         Interface       Ethernet (100/1,000 Mbit/s)         Network connection       Ethernet (100/1,000 Mbit/s)         Dimensions and weight       Frinter W x D x H       6,090 mm x 1,450 mm x 1,700 mm         Minimal operational footprint XL7 W x D       8,100 mm x 5,000 mm         Printer weight (approximately)       2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
Type II ASTM F793         ●           GreenGuard Gold         ●           Interface         Ethernet (100/1,000 Mbit/s)           Network connection         Ethernet (100/1,000 Mbit/s)           Dimensions and weight         6,090 mm x 1,450 mm x 1,700 mm           Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
GreenGuard Gold         ●           Interface         Ethernet (100/1,000 Mbit/s)           Network connection         Ethernet (100/1,000 Mbit/s)           Dimensions and weight         Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
Interface         Ethernet (100/1,000 Mbit/s)           Dimensions and weight         6,090 mm x 1,450 mm x 1,700 mm           Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	Ethernet (100/1,000 Mbit/s)  6,090 mm x 1,450 mm x 1,700 mm  8,100 mm x 7,500 mm  2,000 kg  18 -30 °C  20%-80%
Network connection         Ethernet (100/1,000 Mbit/s)           Dimensions and weight         6,090 mm x 1,450 mm x 1,700 mm           Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	6,090 mm x 1,450 mm x 1,700 mm 8,100 mm x 7,500 mm 2,000 kg 18 -30 °C 20%-80%
Dimensions and weight         6,090 mm x 1,450 mm x 1,700 mm           Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	6,090 mm x 1,450 mm x 1,700 mm 8,100 mm x 7,500 mm 2,000 kg 18 -30 °C 20%-80%
Printer W x D x H         6,090 mm x 1,450 mm x 1,700 mm           Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	8,100 mm x 7,500 mm 2,000 kg 18 -30 °C 20%-80%
Minimal operational footprint XL7 W x D         8,100 mm x 5,000 mm           Printer weight (approximately)         2,000 kg	8,100 mm x 7,500 mm 2,000 kg 18 -30 °C 20%-80%
Printer weight (approximately) 2,000 kg	2,000 kg 18 -30 °C 20%-80%
	18 -30 °C 20%-80%
Working environment	20%-80%
	20%-80%
Temperature 18 -30 °C	
Humidity 20%-80%	850-1,050 mbar
Atmospheric pressure 850-1,050 mbar	
POWER	
Ready 1.6 kW	1.6 kW
Peak 10.8 kW	10.8 kW
Input voltage $ \begin{array}{c} 3 \text{ phase with neutral (Y) or without neutral ($\Delta$):} \\ 220/380V \end{array} $	ohase with neutral (Υ) or without neutral (Δ): 220/380V
Frequency 50/60 Hz	50/60 Hz
Source Printer is declared under Radio Equipment Directive (RED) - 2014/53/EU	rinter is declared under Radio Equipment Directive (RED) - 2014/53/EU
Regulatory certifications <sup>7</sup>	
Declaration of conformity         2006/42/EC (Machinery), 2014/30/EU (EMC), 2011/65/EU (RoHS)         2011/65/EU (RoHS)	2006/42/EC (Machinery), 2014/30/EU (EMC), 2011/65/EU (RoHS)
Printer is declared under:  Machinery Directive (MD) - 2006/42/EC  Safety  UL775 and CSA 22.2 no 68  Compliant with EN55011 (Class A), FCC Part 15, Co EN61000-6-2, EN61000-6-4	Printer is declared under: Machinery Directive (MD) - 2006/42/EC UL775 and CSA 22.2 no 68 ompliant with EN55011 (Class A), FCC Part 15, EN61000-6-2, EN61000-6-4
EMC	
Environmental WEEE, RoHS directive 2011/65/EU, REACH, CE W	/EEE, RoHS directive 2011/65/EU, REACH, CE
EMBEDDED SOFTWARE/FIRMWARE	
Colorado XL user interface	•
Colorado XL user interface remote	•
Software	
PRISMA XL SUITE	
PRISMAguide XL O	0
PRISMAservice •	•
Factory supported RIPs ONYX Graphics, Caldera <sup>1</sup>	ONYX Graphics, Caldera <sup>1</sup>
Supported RIPs <sup>6</sup> PrintFactory, SAi, Fiery, ColorGATE, ErgoSoft, Shiraz, AGFA Asanti	rintFactory, SAi, Fiery, ColorGATE, ErgoSoft, Shiraz, AGFA Asanti
API Colorado XL-series API for third party vendors Co	olorado XL-series API for third party vendors
Warranty & Service	
MANUFACTURER'S WARRANTY	
Printer: 2 years •	•
UVgel 850 printhead: 2 years or 50,000 sqm whichever comes first <sup>4</sup>	•
SERVICE PROGRAMME	
proCARE+ (3, 4 or 5 years) <sup>s</sup>	0

Available from R1.1
 In case media edge guards are used, the print margin is 10 mm
 Please be aware that there might be regional distinctions in
 Warranty programmes, Terms and Conditions applicable
 Repair or replacement of an item does not extend the warranty period of the item repaired or replaced

<sup>5</sup> proCARE\* including printheads 6 Depending on third party support 7 In process of certification

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Canon

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