Equipment Catalogue

2025

Co Celmac

Simply Better Solutions

celmac.com.au

Simply Better Solutions

Celmac. A name you can trust.

With over 30 years of experience in the industry, Celmac is a market leading distributor and importer of internationally recognised brands. The focus of Celmac **Before you Print** with Fogra certified Color management support and **When you Print** with Market leading printers and experienced technical engineers for support, to **After you Print** with Finishing options provides optimal workflow solutions for Wide Format Digital printers.

The best brands for your business.

HP Partner First Gold

Gold Partner – GSB
DesignJet Specialist
HP Digital Signage Specialist

The best brands for your business.

hp   EPSON EXCEED YOUR VISION   KALA

DigiTech   iECHO   ATPCOLOR

Summa   ARISTO Cutting Solutions   CREST DUTCH MACHINERY

ColorGATE Innovative Solutions Committed to Color   ONYX   CALDERA

i1   barbieri   PrintFactory

Summary

HP Latex 630/630W P&C

Low Volume Printer

HP HP Latex

Maximize your versatility with this full-feature, 1.63-m (64-in) HP Latex printer

Up to
1.63 m
(64-in) roll width

8-in touchscreen

Print & Cut Option

High Opacity White ink

Specifications

Up to 35 m²/hr

Up to 1200x1200 dpi

Latex Inks 4th Gen 832

CMYKLcLmO
8 x 1000ml
&1 x White

Media

Finished output handling:

Roll feed
take-up reel
automatic cutter (for vinyl, paper-based
media, backlit polyester film)

Media types:

Banners, self-adhesive vinyls, films,
papers, wallcoverings, canvas,
synthetics, (fabrics, mesh, textiles and
any other porous materials require a liner)

Media specifications:

Max width : 1625 mm
Roll maximum weight: 42 kg
Roll external diameter: 250 mm
Media thickness: Up to 19.7 mm

HP Latex 700/700W series

Low Volume Printers

HP HP Latex

Grow with high-value jobs and sharpen your sustainability edge with HP Latex Technology.

White Ink
Option

Up to
1.63 m
(64-in) roll width

Up to 31m2/hr

High Opacity White ink

Specifications

Up to 31 m²/hr

Up to 1200x1200 dpi

Water based
HP Latex inks

CMYKLcLmOPOV
8 x 1L

Media

Finished output handling:

Roll feed
wiper roller
take-up reel
automatic horizontal cutter

Media types:

Banners, self-adhesive vinyls, films,
papers, wallcoverings, canvas,
synthetics, fabrics, mesh, textiles

Media specifications:

Max width : 1625 mm
Roll maximum weight: 55 kg
Roll external diameter: 250 mm
Media thickness: Up to 19.7 mm

HP Latex 800/800W series

Mid-High Volume Printers

HP Latex

Produce the highest value jobs with robust, smart and productive printing.
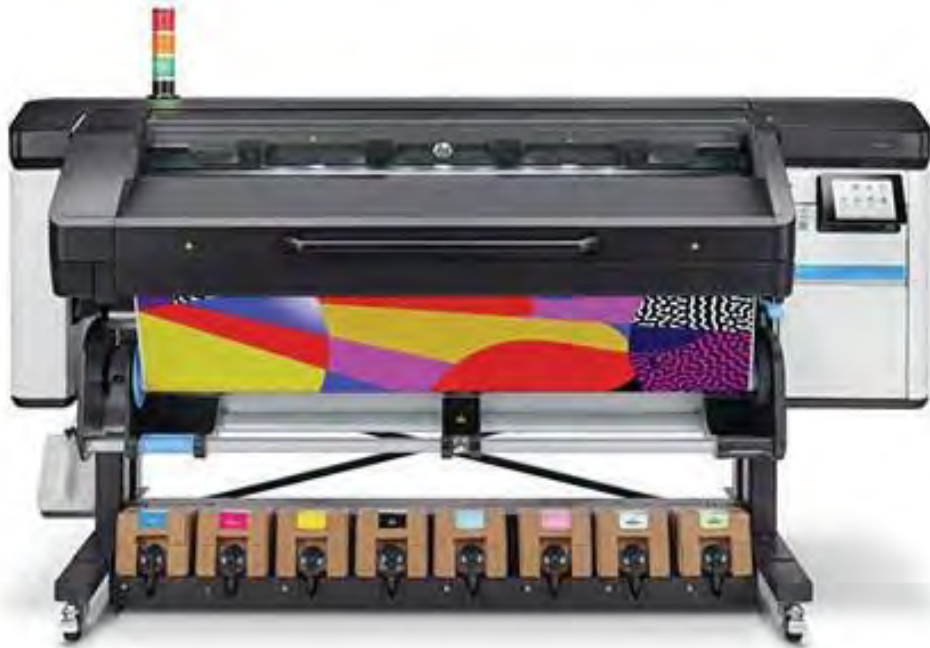
White Ink Option

Up to
1.63 m
(64-in) roll width

3-litre cartridges

High Opacity White ink

Specifications

Up to 36 m²/hr
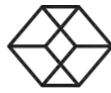
Up to 1200x1200 dpi

Water based HP Latex inks

CMYKLcLmOPOV 8 x 3L

Media

Finished output handling:

Roll feed
wiper roller
take-up reel
automatic horizontal cutter

Media types:

Banners, self-adhesive vinyls, films, papers, wallcoverings, canvas, synthetics, fabrics, mesh, textiles

Media specifications:

Max width : 1625 mm
Roll maximum weight: 55 kg
Roll external diameter: 250 mm
Media thickness: Up to 19.7 mm

HP Latex FS50 / FS50W

Mid Volume Printer

HP HP Latex

Efficient high-volume production for standardized workflows up to 3.2m (126in)

Up to
3.2 m
(126-in) roll width

5-litre cartridges

Up to
300kg
roll weight

Specifications

Up to 121m²/hr

Up to 1200x1200 dpi

Latex inks 4th Gen 883

CMYKLcLmOPW
9 x 5L - W x 3L.
Upgradeable to
10L Inks

Media

Finished output handling:

Roll-to-roll
double sided blockout
dual-roll
roll-to-freefall
roll-to-collector
day and night printing

Media types:

Banners, self-adhesive vinyls, films, papers, wallcoverings, canvas, synthetics, (fabrics, mesh, textiles and any other porous materials require a liner)

Media specifications:

Max width : 3.2m / 2x 1.6m
Roll maximum weight: 300 kg / 2x 200 kg
Roll external diameter: 40cm
Media thickness: Up to 80 mm

HP Latex R1000

Mid Volume Printer

HP HP Latex

Your safe step into rigid applications.

White Ink
Option

10pl
Drop size

Roll Printing

High Opacity White ink

Specifications

Up to 51m²/hr

Up to 1200x1200 dpi

Hi-Opacity white

CMYKLcLm(Wh)
9 x 5L

Media

Finished output handling:

Flatbedsheet feed, and roll feed
Vacuum belt media drive for easy
loading and accurate media advance

Media types:

Rigid substrates: Foam board, PVC foam,
plastic corrugated, acrylic, polycarbonate,
polystyrene, cardboard, corrugated board,
aluminium composite panel, wood, glass,
ceramic;
Roll substrates: PVC banner, self-adhesive
vinyl, coated paper, polypropylene,
polystyrene, polycarbonate, polyester,
textile (non-porous), canvas.

Media specifications:

Max width : 164cm
Roll maximum weight: 68 kg
Roll external diameter: 23cm
Media thickness: Up to 50mm

HP Latex R2000

Grow your business with rigid applications.

White Ink Option

VIBRANT Colour Gamut

Roll Printing

High Opacity White ink

Specifications

Up to 92m²/hr	Up to 1200x1200 dpi	Hi-Opacity white	CMYKLcLm(Wh) 9 x 5L

Media

Finished output handling:

Flatbedsheet feed, and roll feed Vacuum belt media drive for easy loading and accurate media advance

Media types:

Rigid substrates: Foam board, PVC foam, plastic corrugated, acrylic, polycarbonate, polystyrene, cardboard, corrugated board, aluminium composite panel, wood, glass, ceramic;
Roll substrates: PVC banner, self-adhesive vinyl, coated paper, polypropylene, polystyrene, polycarbonate, polyester, textile (non-porous), canvas.

Media specifications:

Max width : 250cm
Roll maximum weight: 100 kg
Roll external diameter: 23cm
Media thickness: Up to 50mm

Digitech TruFire LT/X2-X3

High Volume Printer

DigiTech

LT/X3 is here

Print Heads
Staggered 8 Standard
4 Colour Grayscale CMYK
LT/X3 – 12 Print Heads.

High Resolution
Droplet Size: 4, 6, 10, 14

TruFire LT/X2 8 Head, Staggered CMYK	Time/Board 1.22m x 2.44m	Boards/Hour - 1.22m x 2.44m		Sqm/Hr		Recommended Print Mode Selection
		Manual Change (20sec)	Auto Unloader (8sec)	Manual	Auto Unloader	
Flute Mode (Binary 14pcl)	28 sec	75	97	224	289	Flute (Eco)
Prodction 3 Pass (Default)	43 sec	57	71	170	212	Flute (Prod)
3 Pass Curemask	54 sec	49	56	146	167	Flute (HQ), Polyprop (Prod)
5 Pass Curemask	1 min 25 sec	34	39	101	116	Polyprop (HQ), ACP (Prod)
9 Pass Curemask	2 min 20 sec	22	24	66	72	ACP (HQ)

EPSON SureColor S40600

SureColor™

Produce durable high-quality signage quickly, easily and at minimum cost.

Up to

1.6 m
(64-in) roll width

EPSON ULTRACHROME
GS3INK

New ink formulation

PRECISIONCORE

Superior Quality

Specifications

Up to 30m²/hr
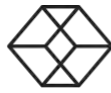
Up to 1440x1440 dpi
PrecisionCore TFP

Epson Ultrachrome ®
GS3

CMYK
4 x 700mL

Media

Finished output handling:

Roll feed
take-up reel

Media types:

Banners, self-adhesive vinyls, films,
papers, canvas, synthetics.

Media specifications:

Max width : 1626mm
Roll maximum weight: 45 kg
Roll external diameter: 200mm
Media thickness: Up to 1mm

EPSON SureColor S60600/S60660L

SureColor™

Produce Billboard Prints at speeds up to 52.3m2/hr with DUAL Print Heads.

Up to
1.6 m
(64-in) roll width

EPSON ULTRACHROME GS3 INK
New ink formulation

PRECISIONCORE
Superior Quality

Specifications

Up to 52m²/hr

Up to 1440x1440 dpi
PrecisionCore TFP

Epson Ultrachrome ®
GS3

CMYK
8 x 700mL
8 x 1.5l

Media

Finished output handling:

Roll feed
take-up reel

Media types:

Banners, self-adhesive vinyls, films,
papers, canvas, synthetics.

Media specifications:

Max width : 1626mm
Roll maximum weight: 45 kg
Roll external diameter: 200mm
Media thickness: Up to 1mm

EPSON SureColor S80600/S80660L

SureColor™

Produce output quickly with DUAL Print Heads, an extended 9 colour ink set, optional White or Metal ink.

Up to
1.6 m
(64-in) roll width

EPSON ULTRACHROME GS3 INK
98% PANTONE ®

MS/WH
Metallic / White

Specifications

Up to 52m²/hr

Up to 1440x1440 dpi
PrecisionCore TFP

Epson Ultrachrome ®
GS3 + Red

CMYK
9 x 700mL
9 x 1.5l

Media

Finished output handling:

Roll feed
take-up reel

Media types:

Banners, self-adhesive vinyls, films, papers, canvas, synthetics.

Media specifications:

Max width : 1626mm
Roll maximum weight: 45 kg
Roll external diameter: 200mm
Media thickness: Up to 1mm

EPSON SureColor R5000

SureColor™

The SureColor Resin 5000 is designed to produce signage, décor and promotional material.

Up to
1.6 m
(64-in) roll width

Up to 1200 x 2400 dpi

PRECISIONCORE

Dual Print Heads

Specifications

Up to 116.5m²/hr

Up to 1200x2400 dpi
PrecisionCore TFP

Epson Ultrachrome ®
RS

6c (CMYKLcLm) +
Optimiser +
Maintenance
Liquid

Media

Finished output handling:

Roll feed
take-up reel

Media types:

Banners, self-adhesive vinyls, films,
papers, canvas, synthetics.

Media specifications:

Max width : 1626mm
Roll maximum weight: 45 kg
Roll external diameter: 250mm
Media thickness: Up to 1mm

EPSON SureColor V7000

SureColor™

Produce durable images on a wide range of substrates, with superior colour and print quality.

Up to

80 mm
(2-in) media thickness

EPSON ULTRACHROME UV INK
Up to 720 x 1440 dpi

PRECISIONCORE
Eight Print Heads

Specifications

Up to 43.1m²/hr

Up to 720 x 1440 dpi
PrecisionCore TFP

Epson Ultrachrome ® UV

8c (CMYKLcLmGyR)
+White + Varnish +
Maintenance Liquid

Media

Finished output handling:

Media types:

Banners, self-adhesive vinyls, films,
papers, canvas, synthetics.

Media specifications:

Media size: 2500 x 1250 mm
Maximum weight: 50 kg/m2
Media thickness: Up to 80mm

HP DesignJet Z9+ Pro 64-in Printer

HP DesignJet

Highest professional photo quality at top production speed

Up to
64 in
1626mm roll

10 Colour

Optional Multifunction Roll

Specifications

Fast: 98 m²/hr on plain media
Normal: 29 m²/hr on coated media
Best: 14.1 m²/hr on glossy media

Up to 2400x1200 dpi

HP Thermal InkJet
Pigment based inks

776 Inks 1 litre

PRECISE—High precision and fine line detail

PRODUCTIVE—Enhanced efficiency, higher speed[4]

SECURE—Ultimate security to protect your work

HP PageWide XL Pro series

HP DesignJet

Grow into new short-term applications with the fastest large-format printer.

XL Pro 8200 MFP

XL Pro 10000

XL Pro 5200 MFP

Up to **40** in	8 print heads	Up to 6 roll printing
1016mm roll		

Specifications

Up to 700 m²/hr	Up to 1200x1200 dpi	Pigment based inks	CMYK 4 x 1L/3L/5L

Media

Finished output handling:	Media types:	Media specifications:
Pro stacker Basket	Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film	Max width : 1016 mm Roll external diameter: 177 mm Media thickness: Up to 15.7 mm

EPSON SureColor F7200

SureColor™

Designed for roll-based fabric & soft signage production.

Up to
64 in
(1626 mm) roll

LCD control panel

EPSON ULTRACHROME DS INK
PRECISIONCORE
Supreme Imaging

Specifications

Up to 30 m²/hr

Up to 720x1440 dpi
PrecisionCore TFP

Epson Ultrachrome ®
DS

CMYK/HDK
4 x 1.5 L

Media

Finished output handling:

Sheets (manual cutting) or rolls
Take up reel

Media types:

Sublimation paper

Media specifications:

Max width : 1625mm
Roll maximum weight: 40 kg
Roll external diameter: 250mm
Media thickness: Up to 1 mm

EPSON SureColor F9460

SureColor™

Designed for roll-based fabric & soft signage production at up to 60 m2/hr

Up to
64 in
(1626 mm) roll

Dual TFP Printheads

EPSON ULTRACHROME DS INK
PRECISIONCORE
Supreme Imaging

Specifications

Up to 60 m²/hr

Up to 720x1440 dpi
PrecisionCore TFP

Epson Ultrachrome ®
DS & DS 6

CMYK/HDK
4 x 1.5 L

Media

Finished output handling:	Media types:	Media specifications:
Sheets (manual cutting) or rolls Take up reel	Sublimation paper	Max width : 1625mm Roll maximum weight: 45 kg Roll external diameter: 250mm Media thickness: Up to 1 mm

ATP Color DFP 330

A complete Direct-to-fabric solution

Up to
3.3 m
(130 in) roll

6 in touch screen

NEW Kyocera Heads

Specifications

Up to 180 m²/hr

Up to 1200x600 dpi
Kyocera or Ricoh G4/G5

Easy disperse inks

CMYK
4x 2.5 L

Media

Finished output handling:

Take up reel
Inline slitters (optional)
Jumbo roll unwinding /
rewinding (optional)

Media types:

Polyester fabrics:
Flags, backlit, voile

Media specifications:

Max roll width : 330cm
Roll maximum weight: 120 kg
Roll external diameter: 350mm
Media thickness: Up to 1 mm

ATP Color DFP 2000

A complete Direct-to-fabric solution

Up to
5.3 m
(196 in) roll

Up to 320 m^2/hr

NEW Kyocera Heads

Specifications

Up to 320 m²/hr

Up to 1200x600 dpi Kyocera

Easy disperse inks

CMYK
4x 2.5 L

Media

Finished output handling:

Take up reel
Inline slitters (optional)
Inline sewing system (optional)
Jumbo roll unwinding /
rewinding (optional)

Media types:

Polyester fabrics:
Flags, backlit, voile

Media specifications:

Max roll width : 530cm
Roll maximum weight: 200 kg
Roll external diameter: 400mm
Media thickness: Up to 1 mm

KALA GinkoLam1650

Entry level laminator offers unbeaten performance at this price level.

Adjustable speeds

Up to 45mm thick

Specifications

Up to **60˚C**

Up to 100m

Up to 3m/mn

Up to 63 in (1600)

Media

Finished output handling:

Take up
Media roll storage (optional)

Media types:

Cold and hot film
Application tape
Board mounting

Media specifications:

Max film width : 1600mm
Max roll diameter: 20cm
Rollers diameter: 130mm
Media thickness: Up to 45 mm

KALA Mistral 1650 & 2100

Mistral laminators offer unbeaten performance at this price level.

Premium

Dual Unwind Premium

Safety light barrier

10 speeds

Up to 50mm thick

Specifications

Up to **60˚C**

Up to 100m

Up to 6m/mn

Up to 64 in (1600)
Up to 82 in (2100)

Media

Finished output handling:

Take up
Freefall
Media roll storage (optional)

Media types:

Cold and hot film
Application tape
Board mounting

Media specifications:

Max film width : 1650mm / 2080mm
Max roll diameter: 23cm
Rollers diameter: 114mm
Media thickness: Up to 50 mm

KALA Arkane 1650

Dedicated for application requiring high amount of pressure

Premium

Dual Unwind Double Heated

Safety light barrier | **10 speeds** | **Up to 50mm thick**

Specifications

Up to **140˚C** | Up to 100m | Up to 6m/mn | Up to 64 in

Media

Finished output handling:

Take up
Freefall
Media roll storage (optional)

Media types:

Cold and hot film
Application tape
Board mounting

Media specifications:

Max film width : 1650mm
Max roll diameter: 23cm
Rollers diameter: 114mm
Media thickness: Up to 50 mm

LaminatorS

KALA AppliKator Tables

APPLIKATOR 3000

The Kala specificity

Since the introduction of the AppliKator on the market, KALA has set itself apart by being the first manufacturer to use electric motors to control the elevation and pressure of the roller.

This choice of electric motors, instead of pneumatic ones, brings many advantages, which go beyond the simple elimination of a compressor and its inconvenience.

Specifications – 170cm x 311cm

APPLIKATOR GRANDÉ

Specifications – 170cm x 205cm
Expandable by 238cm sections.

APPLIKATOR MODULAR

Specifications – 205cm x 443cm
Expandable by 238cm sections.

KALA XY 1650/Plus/Pro

X and Y automatic cutter

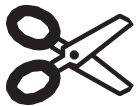| Multiple images cutting | Skew correction | Up to 0.4mm thick |

Specifications

| X&Y cutting only | Up to 85m Pro to 100m | ±1mm Cutting accuracy | Up to 65 in |

Media

Finished output handling:

Take up
Roll paper feeder (optional)

Media types:

Most flexible medias except fabric

Media specifications:

Max roll width : 1650mm
Max roll diameter : 25cm
Media thickness: up to 0.4mm

HP Latex 64 Plus Cutting Solution

Grow your business by enhancing your
HP Latex printer with our unique print AND cut workflow.

Up to 113 cm/sec

Specifications

Colour touch screen

Up to 50m

±0.1mm
Cutting accuracy

Up to 62.2in

Media

Finished output handling:

Media types:

Self-adhesive vinyl
Soft substrates

Media specifications:

Max roll width : 1624mm Media
thickness: up to 0.25mm

Summa S3 Series

Contour cutting at its best

Up to 141 cm/sec

Intelligent Media System

Optical Positioning System

Specifications

Colour touch screen

Up to 50m

±0.1 mm
Cutting accuracy

Up to 64 in

Media

Finished output handling:	Media types:	Media specifications:
Take up (optional)	Self-adhesive vinyl	Max roll width : 1680mm
OPOS camera (optional)	Soft substrates	Media thickness: up to 0.5mm

iEcho VK Series

High Speed Cutter of the new generation.

Up to
1.7m
Cutting Width

Up to 1.5mm thick

Specifications

Available sizes:

BK4-1312 - 1300 x 1200
BK4-1316 - 1300 x 1600
BK4-1516 - 1500 x 1600
BK4-2516 - 2500 x 1600

Up to 1.8m/s

Up to 900 kg

The new fourth-generation machine BK4 high-speed digital cutting system, for single layer (few layers) cutting,can work automatically and accurately process like through cut, kiss cut,- milling, v groove, creasing, marking, etc.It can be widely used in the industries of automotive interior, advertising, apparel, furniture and composite, etc.BK4 cutting system, with its high precision, flexibility and high efficiency, provides auto-mated cutting solutions to variety of industries.

iEcho BK4 Series

Flatbed Cutters

High Speed Cutter of the new generation.

Up to
2.5m
Cutting Length

Up to 50 mm thick

Specifications

Up to 10 tools

Up to 1.8m/s

Up to 900 kg

Available sizes:

BK4-1312 - 1300 x 1200
BK4-1316 - 1300 x 1600
BK4-1516 - 1500 x 1600
BK4-2516 - 2500 x 1600

The new fourth-generation machine BK4 high-speed digital cutting system, for single layer (few layers) cutting,can work automatically and accurately process like through cut, kiss cut,- milling, v groove, creasing, marking, etc.It can be widely used in the industries of automotive interior, advertising, apparel, furniture and composite, etc.BK4 cutting system, with its high precision, flexibility and high efficiency, provides auto-mated cutting solutions to variety of industries.

iEcho TK4S Series

High Speed Cutter of the new generation.

Up to
5.5m
Cutting Length

Up to 50 mm thick

Specifications

Up to 10 tools

Up to 1.5m/s

Up to 900 kg

Available sizes:

TK4S-2516 - 1600 x 2500
TK4S-3516 - 1600 x 3500
TK4S-5516 - 1600 x 5500
TK4S-2521 - 2100 x 2500
TK4S-3521 - 2100 x 3500
TK4S-5521 - 2100 x 5500
TK4S-2532 - 3200 x 2500
TK4S-3532 - 3200 x 3500
TK4S-5532 - 3200 x 5500

TK4S Large format cutting system provides best choice for multi-industries automatic processing, Its system can be precisely used for full cutting, half cutting, engraving, creasing, grooving and marking. Meanwhile, precise cutting performance could meet your large format requirement. User-friendly operating system will show you a prefect processing result.

iEcho SKII Series

High Speed Cutter of the new generation.

Up to
3.5m
Cutting Length

Up to 50 mm thick

Specifications

Up to 10 tools

Up to 2.0 m/s

Up to 1050 to 1550 kg

Available sizes:

SK II - 2516 - 1600 x 2500
SK II - 3516 - 1600 x 3500
SK II - 3532 - 3200 x 3500

Accuracy improvement	Acceleration	Noise reduction	Efficiency enhancement	High-speed response
The linear transmission system reduces the transmission error caused by the mechanical mechanism, thereby greatly improving the cutting accuracy of the equipment.	The high-speed response of the direct drive shortens the acceleration and deceleration process, thereby increasing the overall cutting speed, and the speed can reach 2 m/s.	The guide rail uses a magnetic pad to suspend the guide rail (without mechanical contact), which greatly reduces the noise of the equipment when it is moving.	There are no other links in the transmission process, which reduces the energy loss of mechanical friction.	The new drive mode greatly improves the dynamic response performance of all closed-loop control systems, and the response speed is extremely fast and sensitive.

ARISTOMAT TL

High Speed Cutter of the new generation.

Up to
75 in
(1900mm) width

Automatic Eye

Up to 46 mm thick

Specifications

Up to 7tools

Up to 1.1m/s

Up to 75 in

Options

Available sizes:

TL 1310 - 1300 x 1000
TL 1317 - 1300 x 1700
TL 1617 - 1600 x 1700
TL 1625 - 1600 x 2500
TL 1917 - 1900 x 1700
TL 1925 - 1900 x 2500

Options available:

Conveyor system with integrated
up-loading table (PCL-Machine)
Motorised winding and unwinding
devices for roll materials
Material clamp system
Various combinable tool heads

Data base CutRecall for saving, calling and
editing of all process parameters Intelligent
camera system AutomaticEye for accurate
assignment and scaling of prints
Mobile BarcodeReader for automatic
assignment of cutting data

ARISTOMAT XLR

ARISTO ®
Cutting Solutions

High Speed Cutters with most modern technology.

Up to
80 in
(1900mm) width

Automatic Eye

Up to 46 mm thick

Specifications

Up to 7 tools

Up to 1.2m/s

Up to 10m

Options

Available sizes:

XLR 2233 - 2200 x 3300
XLR 2253 - 2200 x 5280
XLR 2273 - 2200 x 7260
XLR 2292 - 2200 x 9240

Options available:

Conveyor system with integrated up-loading table (PCL-Machine)
Motorised winding and unwinding devices for roll materials
Material clamp system
Various combinable tool heads

Data base CutRecall for saving, calling and editing of all process parameters Intelligent camera system AutomaticEye for accurate assignment and scaling of prints
Mobile BarcodeReader for automatic assignment of cutting data

ARISTOMAT LFC

Large format cutter > 5,000 mm.

Up to

5.3 m
width

Automatic Eye

Up to 60 mm thick

Specifications

Up to 7 tools

Up to 45 in/s

Up to 5.3 m

Options

Available sizes:

LFC 2332 - 2575 x 3440
LFC 2352 - 2575 x 5420
LFC 2372 - 2575 x 7400
LFC 3332 - 3615 x 3440
LFC 3352 - 3615 x 5420
LFC 3372 - 3615 x 7400
LFC 5232 - 5345 x 3440
LFC 5252 - 5345 x 5420
LFC 5272 - 5345 x 7400

Options available:

Conveyor system with integrated up-loading table (PCL-Machine)
Motorised winding and unwinding devices for roll materials
Material clamp system
Various combinable tool heads

Data base CutRecall for saving, calling and editing of all process parameters Intelligent camera system AutomaticEye for accurate assignment and scaling of prints
Mobile BarcodeReader for automatic assignment of cutting data

RIP Colour Management Software & Hardware

SOFTWARE

ONYX

SAi

CALDERA

ergosoft

ColorGATE

PrintFactory™

barbieri