

EUROPEAN ENGINEERED

WORLD RENOWNED SINCE 1973

# Summa®

[www.summa.eu](http://www.summa.eu)



SUMMA  
**S CLASS**



Thinking about

Tiny details, Thick material or cutting Through?

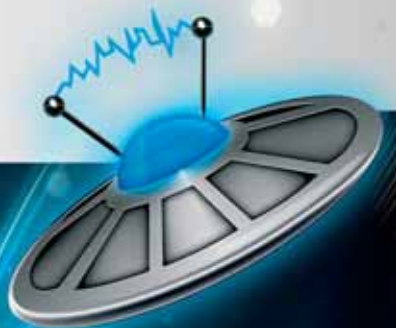
Think about

True Tangential Technology!

[www.summa.eu](http://www.summa.eu)

# S CLASS

Superior vinyl and contour cutters



Summa S Class is unquestionably the world's most advanced cutter. With its exclusive **touch-control panel**, it's by far also the easiest to use.

The cutting head includes an **auto cut-off knife**, which you can optionally set to slice your media at the end of each job.

**OPOS X contour-cutting alignment** delivers OPOS' unparalleled accuracy and automation, even on laminated images.



## Advanced vinyl and contour cutters for high-volume vinyl and digital print shops.

Sign making has evolved and more than ever you need equipment that's both flexible and durable. Summa S Class cutters are built on a foundation of rock-solid reliability and offer features to handle virtually anything you feed them with. From cutting vinyl to accurate digital die-cutting to plotting on paper and beyond, Summa S Class is a do-it-all cutter with the strength to do it day in and day out.

Like the finely tuned suspension in a sports car, our precision tracking lets us put more power under the hood. S Class features a dual servomotor design that cuts amazingly fast. Summa tracking lets you do it with complete confidence.

Like a quality timepiece, the accuracy of European-crafted cutters is precisely what makes them so durable. So you not only get amazing reliability, you get the confidence of knowing that your expensive films and valuable vinyl prints will be cut precisely each and every time.



Model	S75	S120	S140	S160
Dimensions	141 X 68 X 111 CM	187 X 68 X 111 CM	202 X 68 X 111 CM	225 X 68 X 111 CM
Media Width	6 TO 84 CM	12 TO 130 CM	17 TO 145 CM	17 TO 168 CM
Cutting Area	74.2 CM X 50 M	120 CM X 50 M	135 CM X 50 M	158 CM X 50 M
	'OVERSIZED' MODE ALLOWS A WIDER CUTTING AREA : +/- 7CM			
Repeatability (guaranteed)	WITHIN +/- 0.1 MM ON PLOTS : UP TO 12M LONG ON ROLLS UP TO 760 MM WIDE <sup>2</sup> ; UP TO 4 M LONG ON ROLLS OVER 760 MM WIDE <sup>2</sup>			
Accuracy	0.2 % OF MOVE OR 0.25 MM, WHICHEVER IS GREATER <sup>2</sup>			
Speed	UP TO 141 CM/SEC DIAGONAL			
Acceleration	UP TO 5.5 G DIAGONAL			
Knife Pressure	DRAG: 0 - 400 GRAMS, IN 5 GRAM INCREMENTS TANGENTIAL: 0 - 600 GRAMS, IN 5 GRAM INCREMENTS			
Connectivity	USB; SERIAL (RS232); WIRELESS LAN (OPTIONAL)			
Included Software	CUTTER CONTROL SOFTWARE; WINPLOT & MACSIGN CUT CUTTING SOFTWARE			

\*For complete specifications, visit [www.summa.eu](http://www.summa.eu)

### S75

75 cm drag or tangential knife



### S120

120 cm drag or tangential knife



### S140

140 cm drag or tangential knife

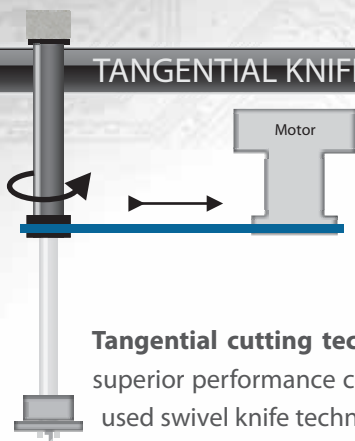


### S160

160 cm drag or tangential knife

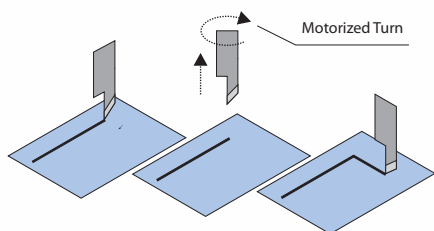


## TANGENTIAL KNIFE CUTTERS



**Tangential cutting technology** guarantees a superior performance compared to commonly used swivel knife techniques. The direction of the tangential knife is electronically controlled, by which T series are capable of cutting very precisely and with very high pressures. The perfect cutting makes weeding very easy, saving you a lot of valuable time.

The patented nose piece avoids small pieces being pushed out of the vinyl while cutting. With up to 600 grams of cutting force, Summa S Class powers through heavy sandblast, paint mask and reflective materials with incredible ease, speed and accuracy. With a T model, you know you can do the job!



## Double tip knife

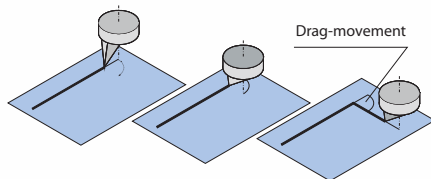
Summa tangential cutters can also drive double tip knives, these have two cutting edges. The Dual tip as a result is much more rigid, significantly elongating the life time of the knife. When penetrating the material, the dual tip automatically generates an overcut. Especially when cutting high reflective materials, the extra overcut and rigidity proves its value in this hard and thick material.



## DRAG KNIFE TECHNOLOGY



Its simplicity has made **drag knife** (or swivel knife) technology the most commonly used. An offset parameter defines the distance between the knife tip and the rotating centre. In order to know the position of the freely rotating knife inside the knife holder a drag movement is made assuming the knife tip will follow accordingly. Summa cutters include enhanced methods to optimise this drag-movement to obtain the best possible cutting quality.





## Optional Roll-up & Media Rack

### A solid, most effective media rack

As it is integrated in the stand this usefull option is space saving as it can hold up to 3 extra rolls of vinyl! It includes 3 additional sets of core holders for easier and faster media replacement. This media rack is available for the large format S Class cutters (S140 & S160) and can be upgraded to any existing S Class.



### A servo-powered roll-up system

After a job is finished, the system will roll up the artwork very neatly and prepare the machine for the next unattended job. The new integrated panelling feature splits long-length runs in shorter consecutive jobs! The S Class can therefore cut complete rolls unattended and delivers the output nicely rolled-up. This option can be installed on all new S140 and S160 models.



## Wireless LAN connection

### S CLASS<sup>(w)</sup> wireless

S Class **Wireless** is a network connection which can be easily integrated into a company's LAN (local area network) or WLAN (wireless local area network)

network using Access Point (wireless router). When no network environment is available a peer-to-peer connection can also be achieved using Ad-Hoc connectivity. S Class Wireless supports WEP and WPA, standard encryption methods for secure connections and data transfer in existing networks.

## Dual Head

As an option, the S Class T Series can be equipped with a cutting head with a double functionality.

This special double head features an extra pen adaptor (instead of the OPOS sensor) allowing to work alternately with both tools.

A perfect solution for drawing and cutting patterns in one easy step!





## The perfect combination of speed and accuracy for high productivity contour cutting

Summa Customers in volume driven workflow environments will now be able to excel against their competition with super fast, precision accurate cutting of short or long run contour cutting jobs.

**OPOS-CAM**, using intelligent camera optics and camera control software, has been uniquely designed to meet the demanding needs of screenprinters, wide format graphics companies and inkjet printer manufacturers. The new camera upgrade option has been added to significantly increase registration mark recognition (**up to 10 times faster**) and media options for Summa's premium line of contour cutting vinyl cutters.

OPOS-CAM is a factory upgrade option now available on all new Summa S Class S75 T, S140T and S160T vinyl cutting plotters.



**OPOS-CAM's camera** is integrated into the cutter head housing. Built-in LEDs provide optimal marker recognition lighting.



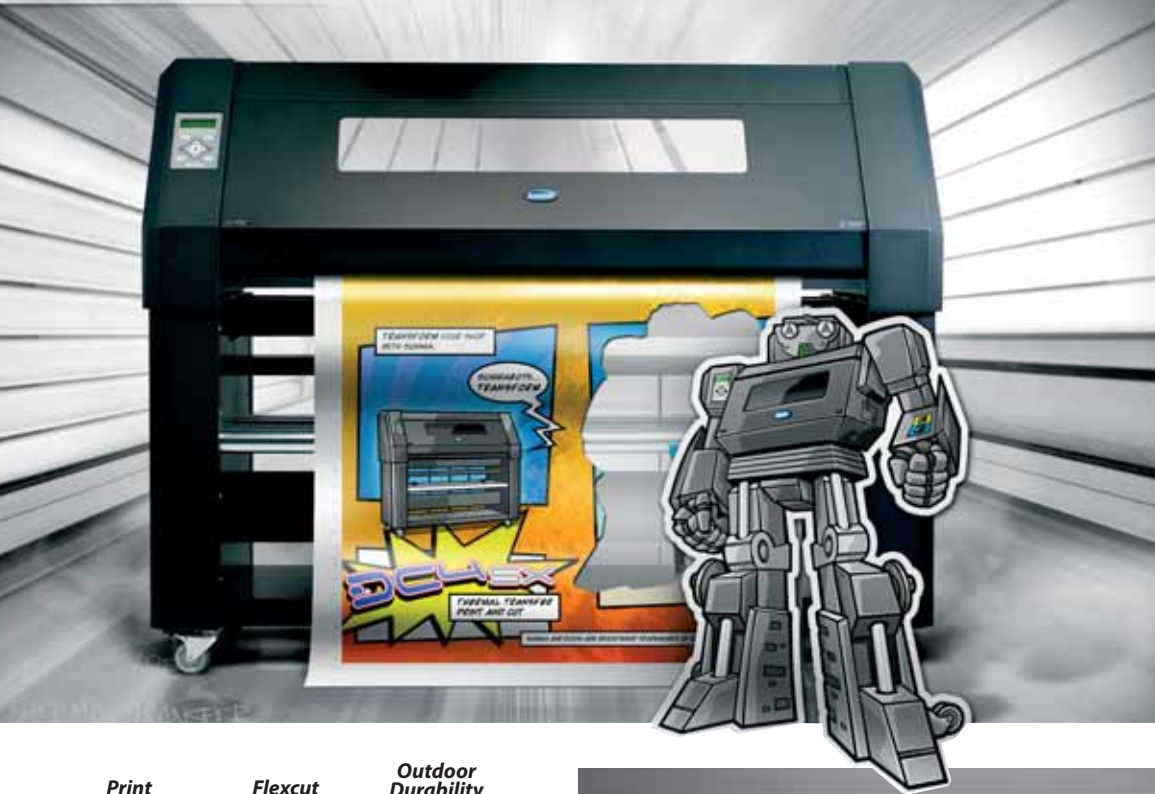
**The Summa CameraControl™ software** Utility analyses the camera images in a split second, allowing the user instant and accurate positioning over the marker.



**True Tangential cutting head:** with its motor-controlled blade, you will achieve superior cut-quality and the power to cut thicker materials with ease.



Thermal transfer printer-cutter



With super accurate contour-cutting built in , plus the most durable print technology available, one simply needs to print, weed, then apply.



The ribbon-changer holds SmartRibbon cassettes. Each cassette can accommodate any ribbon colour, and the printer intelligently identifies the ribbon colour, location and usage.



Thermal Transfer distinguishes itself from other techniques thanks to the number of unique characteristics. It is a modern technique that combines practical and ecological benefits.



What good is print and cut if you have to laminate? Not much, for what many sign companies do most: permanent signs. That's the real difference between thermal resin and every other type of printing. With thermal transfer, images are installation-ready. So you just print, weed and apply.

It is a modern technology that combines practical, economic and ecological benefits in one single system that is synonymous with top quality graphics.

Thermal Transfer Printing is one of the most environmental friendly printing methods nowadays available on the market. No suspicious smell, no dirty hands nor chemical waste. The DC's printing technology eases your prints on demand. Just switch on the machine and get started. The DC's very sharp dots even make it possible to print characters smaller than one millimeter.





# DC SERIES



My Gerber Edge served me well and made a lot of money for my shop over the years. But it was time to upgrade to a larger machine and I wanted to stay with thermal transfer so I took a look at a Summa. Wow! Now I've travelled 180,000 miles around the country with my Summa Printer in my truck. It's super reliable and easy to use. I would recommend other Edge Owners to look at Summa's DC4 printers.

John Chindemi  
Magical Markers

## INCLUDED ACCESSORIES AND CONSUMABLES

- RIP COLORCONTROL 7.0 PRINT + CUT EDITION
- POWER TAKE-UP ROLLERS
- DUAL BASKET
- STORAGE HARD DRIVE
- QUICK-LOAD RIBBON CASSETTES
- OPTIPRINT VINYL CLEANING ROLLER
- MEDIA CORE HOLDERS
- D SERIES BLADE HOLDER
- POWERCORD & USB CABLE
- MULTILINGUAL SUMMA PRINTER CONTROL (WINDOWS)
- MULTILINGUAL OPERATIONS MANUAL
- RIBBONS
- ROLL OF 3M® PREMIUM VINYL ( 45.7M )
- OPTIPRINT ROLLER REFILL
- STANDARD DRAG KNIVES

\* ONLY AVAILABLE AS FACTORY INSTALLED OPTION

DC4SX	DC4
OPTION	INCLUSIVE
OPTION*	INCLUSIVE
OPTION	INCLUSIVE
OPTION	2GB
5 PCS	8 PCS
INCLUSIVE	INCLUSIVE
2 PCS	4 PCS
1 PC	1 PC
INCLUSIVE	INCLUSIVE
INCLUSIVE	INCLUSIVE
INCLUSIVE	INCLUSIVE
1 SET CMY	1 SET CMYK
-	1
1	1
2	2

Model	DC4SX	DC4
Media Width	61 AND 76 CM	61, 76 AND 137 CM
Max. Image Width	67 CM	127.5 CM
Print Type	THERMAL TRANSFER	
Resolution	MAX. 24 X 12 DPMM (609 X 304 DPI)	
Ink Type	RESIN RIBBONS : IN PROCESS OR SPOT COLOURS ; METALLIC RIBBONS : GOLD, SILVER, BLUE AND RED (INDOOR USE) PROTECTIVE TRANSPARENT RIBBON : SCRATCHGUARD	
Print Speed	STANDARD MODE : 8.7 M <sup>2</sup> /HOUR - SPOT / 3.2 M <sup>2</sup> /HOUR - PROCESS CMY HIGH RESOLUTION : 6.2 M <sup>2</sup> /HOUR - SPOT / 2.3 M <sup>2</sup> /HOUR - PROCESS CMY DOUBLE DENSITY : 5.4 M <sup>2</sup> /HOUR - SPOT / 2.0 M <sup>2</sup> /HOUR - PROCESS CMY	
Cut Type	DRAG KNIFE	
Cut Speed	600 MM/SEC AXIAL	
Connectivity	USB	
Media Tracking	MICROSPROCKET™ WITH OPTITRAC™	





























For complete specifications, visit [www.summa.eu](http://www.summa.eu)





## CERTIFIED RIBBONS

The use of spot colours has multiple advantages. First, a spot colour can replace several process colours reducing the cost significantly. Second, when only one ribbon is used, print speed increases up to 8 square meter an hour. The use of Spot colours also avoids rasterizing and gives nice plain colours. Metallic colours give fabulous images. By using a white ribbon as 'primer', printing on coloured vinyl is easy and affordable.

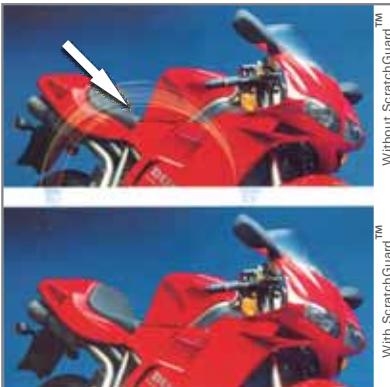
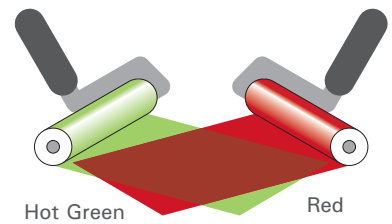
	Cyan		Ocean Blue		Bright Blue
	Magenta		Red		Intense Red
	Yellow		Golden Yel.		Orange
	Black		Blue		Green
	Gray		Hot Green		Aqua Green
	White		Hot Turquoise		Hot Fuchsia
	Mirror Silver*		Metallic Red*		Leaf Green**
	Mirror Gold*		Metallic Blue*		Sunfl. Yel.**
	Matte silver*		Matte gold*		Rose holographic*
	ScratchGuard DC3 & DC4(sx) only				

\* These colours are intended for indoor use only.

\*\* These colours offer limited resistance to products containing alcohol.

### Print an even wider gamut of smooth, accurate, non-screened duotones by combining Summa spot colour ribbons.

By printing one colour on top of another a new colour is created. This gives the ability to print even more raster-free colors. By combining the different greens and reds many shades of brown can be generated. But also variations of green, red and blue are all possible. Even nice pastel colours can be accomplished by overprinting a colour with white or grey.



This radial abrasion test, done with sandpaper, clearly illustrates the benefits of the abrasion guard.

**ScratchGuard™**, a transparent ribbon, prints a protective coating on images that are exposed to harsh or abrasive conditions such as vehicle applications and images exposed to frequent handling.

#### Abrasion Resistance

In mechanical stress tests, ScratchGuard™-protected graphics were three times as abrasion resistant when compared to images that were printed without the ScratchGuard™ added.

#### Solvent Resistance

ScratchGuard™ has also been shown to significantly increase resistance to solvents. Testing with alcohol, for example, showed a 10-fold increase in durability.

## CERTIFIED MEDIA

DC3

DC4sx

DC4

2mil Premium 3M 635mm x 45,72m (White/Clear)

2mil Premium 3M 762mm x 45,72m (White)

2mil Premium 3M 1000mm x 45,72m (White/Clear)

2mil Premium 3M 1365mm x 45,72m (White/Clear)

VP Calendered Vinyl 1365mm x 45,72m (super clear)



DC Series



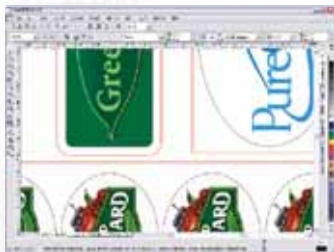
ColorControl™, Summa's exclusive PostScript® 3 compatible RIP + Cut software, is full-featured, easy-to-use and fast. Blazing-fast.

Windows 98 / Me / NT / 2000 / XP / Vista  
EPS, PDF, PS files from Mac or Windows



## PROFESSIONAL CUSTOM LABELS EASY AS 1-2-3

1: Print



Just add two cut-paths to your graphic, and then send it to ColorControl™ : one path contour-cuts; the second path FlexCuts completely through your media.

2: Push



A light push pops out your custom die-cut label. The size and frequency of the perforations are easily adjustable with our exclusive FlexCut feature.

3: Peel



Pull away the excess vinyl to reveal a precision die-cut label on a custom-cut backing that can be any size or shape you wish.



## Success Made Simple !

Using the industry's most durable colour printing.

## INSTALLATION-READY SIGNS SIMPLE AS 1-2-3



1: Print



2: Weed



3: Apply

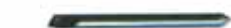
## SummaCut & D Series

### 55° Blades, dia. 2 mm



# 391-358 (5-pack)

### 36° Blades, dia. 1,5 mm



# 391-360 (5-pack)

### 60° Blades, dia. 1,5 mm



# 391-231 (1 pc)

### Pouncing Kit



# 391-595 (1 kit)

### Knife Holder, dia. 2 mm



# 391-363 (1 pc)

### Knife Holder, dia. 1,5 mm



# 391-332 (1 pc)

### Pouncing pin



# 391-592 (1 pc)

### Holder and pouncing pin



# 395-313 (1 pc)

### Coloured rollerball pens



# MPO646 (4-pack: Red, Green, Blue, Black)

### Black fiber-tip 0,3 mm pens



# MPO6BK (4-pack)

### Pouncing Strip



# 391-598 (5 metre)

## S Class T Series

### 36° Blades



# 390-534 (5-pack)

### Holder for tangential blades



# 395-322 (1 pc)

### Holder for drag blades



# 395-323 (1 pc)

### Holder and pouncing pin



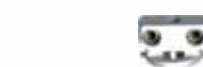
# 395-315 (1 pc)

### Double Tip 36° Blades



# 390-551 (1pc)

### Nose piece for 36° blades



# 395-348 (1 pc)

### Holder for Ballpoint



# 395-324 (1 pc)

### Fiber-tip Pen



# 395-376 (1 pc)

### 60° Blades



# 390-550 (1 pc)

### Nose piece for drag blades



# 395-330 (1 pc)

### Nose piece for 60° blades



# 395-347 (1 pc)

### Ballpoint



# 395-325 (1 pc)

## SummaSign T Series

### Holder for tangential blades



# 391-663 (1 pc)

### Pouncing Pin



# 391-591 (1 pc)

### Holder for drag blades



# 391-668 (1 pc)

### Holder for Ballpoint



# 391-667 (1 pc)

### Ballpoint



# 391-669 (1 pc)

### Blade install tool



# 390-553 (1 pc)

## General

### Cutting Strips



Models: 500 → 760  
# 391-386 (1 pc)

1010 → 1300 & S75 & 120  
# 391-886 (1 pc)

1400 → 1600 & 140 & 160  
# 400-565 (1 pc)

### Core Holders



# 391-510 (2 pc)

### Replacement Blades



# 391-146 (10 pack)

### Cut-Off Knives



without trackbase  
# 391-290 (1 pc)



with trackbase  
# 391-295 (1 pc)



# SUMMACUT

Performance vinyl and contour cutters



## Vinyl cutters that set the industry standard for performance and value.

Since 1996 SummaCut has evolved to become the world's most advanced performance-price leader. The new SummaCut Series is the product from decades of Summa's brilliant European engineering. Numerous refinements have been made, such as the OPOS X technology, known from our most advanced S-Class cutting plotters, which is now integrated into a newly designed drag-knife cutting head. SummaCut is capable of reading registration marks for contour cutting; not only on standard materials but also on reflective, holographic or mirroring materials, as well as through the many different types of laminates being used today. The SummaCut features highly complex algorithms to compensate for any deformation of the print, using the world's most reliable sensor technology; this makes SummaCut a winning contour cutter for any sign shop or print shop.

Summa engineers know there's not a more important vinyl cutter feature than tracking. That's why every cutter we build starts with our exclusive and patented MicroSprocket™ grit roller. Milled from the finest materials, in a unique process that assures each roller has an exacting diameter, we then specially coat each roller to eliminate the risk of wear and oxidation that can degrade tracking over time.

Quality craftsmanship is about more than just low price. It's about value. With cutting performance that rivals others' top-of-the-line cutters, it's no wonder that the affordably priced SummaCut D60 is one of the most popular vinyl cutters ever built.

Model	D60	D120	D140	D160
Media Width	7 TO 67 CM	12 TO 127 CM	18 TO 142 CM	18 TO 164 CM
Cutting Area (extended mode)	60 CM X 50 M (63 CM)	120 CM X 50 M (123 CM)	135 CM X 50 M (138 CM)	157.5 CM X 50 M (160.5 CM)
Dimensions	100 X 35 X 30 CM	160 X 68 X 112 CM	175 X 68 X 115 CM	198 X 68 X 115 CM
Repeatability (guaranteed)	WITHIN +/-0.1 MM ON PLOTS: UP TO 8 M LONG ON ROLLS UP TO 760 MM WIDE*; UP TO 4 M LONG ON ROLLS OVER 760 MM WIDE*			
Accuracy	0.2% OF MOVE OR 0.25MM, WHICHEVER IS GREATER			
Speed	UP TO 113 CM/SEC DIAGONAL			
Acceleration	UP TO 3 G DIAGONAL			
Knife Pressure	0 - 400 GRAMS, IN 5 GRAM INCREMENTS			
Connectivity	USB, RS232 (SERIAL)			
Included Software	CUTTER CONTROL SOFTWARE: WINPLOT & MACSIGN CUT CUTTING SOFTWARE			

\*For complete specifications visit [www.summa.eu](http://www.summa.eu)



**The large, easy-to-use control panel** that allows you to quickly and easily change settings like speed, pressure, plot mode and perform test cuts.



**Newly designed high-speed cutting head** features precision accuracy for exceptionally reliable and effortless vinyl cutting.



**OP05 X contour-cutting alignment** means you can die-cut valuable printed vinyl graphics with complete confidence and reliability.



**Integrated media rollers and roll end flanges** load your vinyl straight and keep your media on track, even cutting at top speed.



## D60

60 cm drag knife

## D120

120 cm drag knife

## D140

140 cm drag knife

## D160

160 cm drag knife



Optional Stand & Basket



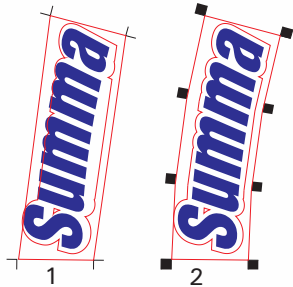
Contour cutting with OPOS



The automated contour alignment system OPOS stands for **O**ptical **P**ositioning **S**ystem. The OPOS X sensor technology senses marks on a wide range of materials. Some of our latest features include a fully automated workflow with barcode reading, enabling you to contour-cut multiple jobs without any user intervention. Another feature is while using multiple sheets with repeating graphics, the OPOS sensor will start looking for markers immediately after a new sheet is loaded.

Multiple Markers:

OPOS has the unique capability of registering multiple markers along a job. This enables our system of scanning large jobs without loss of accuracy. Compared to a typical 4 point alignment system, which will generate inaccuracies in the contour. OPOS can scan a minimum of 4 to a maximum of 128 markers allowing a much higher precision even on large jobs.



Media Basket

As the media advances, output collects neatly in a linen basket (optional on D60 models), preventing dust and debris from collecting on the media. This eliminates the problem of media coming in contact with dirty floors, which can contaminate work surfaces and result in particles being trapped between the vinyl and substrate. The basket also neatly organises vinyl and other media when processing multiple jobs.



Optional Stands for SummaCut D60

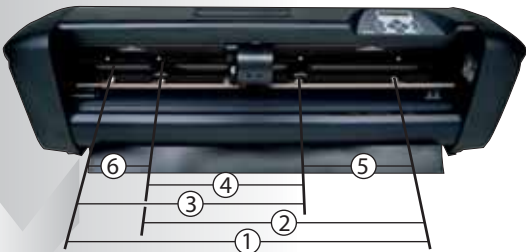
Sturdy Metal Stand on 4 roller casters (#399-050)



Sturdy Metal Stand with fabric basket on 4 roller casters (#399-075)



SummaCut D60FX



Price Breaker

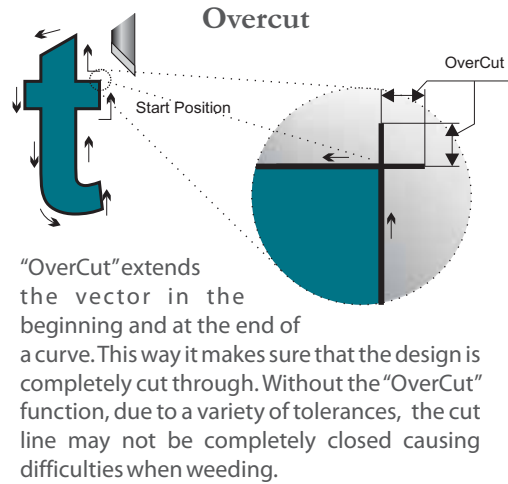
Benefit from all the goodies of the Summacut Series at a bottom price. With four pinchroller positions (handling 6 basic sizes) and an extended cutting mode, the SummaCut D60FX is optimized for most common media sizes.

Media Width	11.5 TO 67 CM					
Cutting Area	1) >595 MM (<61 CM)	2) >490 MM (<50 CM)	3) >395 MM (<40 CM)	4) >290 MM (<A3)	5) >210 MM (<A4)	6) >115 MM (SENSOR DISABLED)
	1) 575 MM X 50 M	2) 470 MM X 50 M	3) 375 MM X 50 M	4) 270 MM X 50 M	5) 190 MM X 50 M	6) 95 MM X 50 M
	MAXIMUM CUTTING WIDTH IN EXTENDED MODE: 63 CM					
	For other specification: see standard SummaCut D60					



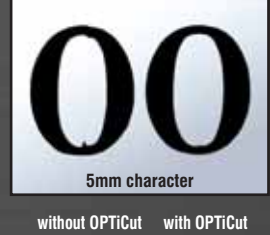


Summa cutters are loaded with several intelligent routines optimising the cutting data. All Summa Series use an advanced vector look-ahead technology that cuts complex images and lettering with improved efficiency. The benefits are extensive. Cutting time is reduced seriously, curves are smoother and the motors are less loaded, which increases the lifetime of the plotter. **Other intelligent features include:**



### OptiCut

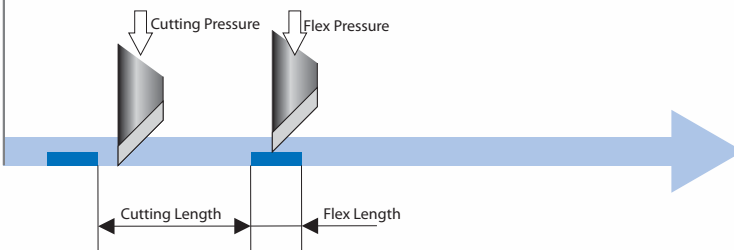
OptiCut, a function specially developed for drag-knife cutters, simulates tangential cutting. The OptiCut feature compensates for changes in blade offset, due to wear and tear, by performing complex movements. Making sure the knife is orientated correctly. This revolutionary technology gives you optimal quality during your blade's lifetime.



## CUTTING THROUGH WITH FLEXCUT



Summa's FlexCut feature makes it possible to cut simple designs completely through the material. Alternately, one length is cut completely through the material, and one length is cut half through. This way, a kind of tear-off line is created, ensuring the material keeps a certain rigidity to be transported through the Summa cutter while it remains easy to take out the design afterwards.



## MATERIAL TRANSPORT

Tracking is the ability to transport the media through the machine in a repetitive way. This ability makes sure that one single job is cut within specifications within the complete guaranteed tracking length. Nevertheless, longer jobs are also accepted by the



cutter. The guaranteed tracking length also indicates the possibility of doing multiple jobs after each other (exceeding the guaranteed tracking length several times) without the need of reloading the media.



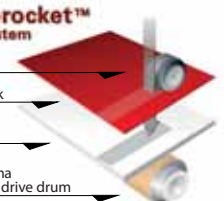
### MicroSprocket™ Tracking System

Pinch roller

Vinyl face stock

Release liner

Patented Summa MicroSprocket drive drum





**WinPlot™** is a cutting software utility for the Microsoft Windows operating systems. An exclusive Summa version of Winplot is delivered free of charge with every new Summa Cutter.

**Compatibility :** Winplot supports all Summa cutting devices : SummaCut and S Class. Supported communication ports : USB, Serial (RS 232), ethernet, centronics parallel and any printer port installed on your operating system which enables networked printing.

**Input :** includes **plug-ins for CorelDRAW and Illustrator** and imports simplified .eps, .ai and .dxf files from other applications.

**Edit :** allows scaling, mirroring and rotating of the design or parts of the designs.

#### **Output:**

- ! NESTING with support of multiple copies : Winplot automatically rotates and positions different designs as well as multiple copies in order to optimize the use of material
- ! PANELLING : jobs larger than the media width will be split in panels
- ! **INTEGRATION OF OPOS** : using Summa's Optical Positioning System has never been easier
- ! WEEDINGBOX : automatically generates weeding boxes around cut images
- ! CUTTING BY COLOUR



## MACSIGN™ CUT

MacSign Cut is included with every Summa cutter.



Compatible with:  
Mac OS X (10.2 or higher)  
Mac OS 9

MacSign Cut is a "bridge" application that imports artworks saved by popular desktop publishing applications (Illustrator, FreeHand, Canvas, Corel Draw, and so on) and sends them to Summa vinyl cutters. Imported artworks are displayed on the worksheet before processing and can be resized, positioned, mirrored, turned, distorted, duplicated, and so on.

The tiling feature panels the design and allows the user to cut large designs.

After a 30 days trial, a free registration is required.

More info on :  
[www.softteamweb.com](http://www.softteamweb.com)



# Summa®

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