



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.