



Overview

The cutting plotters of the CIV series from Secabo are a logical further development of the well-known CIII cutting plotter series from Secabo. The use of the Secabo C60IV cutting plotter is possible due to the improved cutting quality as well as higher reliability and precision in almost all professional areas of the advertising technology. With a cutting width of up to 63cm, the C60IV cutting plotter can handle even large jobs and high volumes. With its stepper motor, all common materials such as adhesive films, self-adhesive films, flock films, flex films, stencil films, paper, cardboard etc. in widths up to 72 cm can be processed with the new Secabo C60IV cutting plotter. The large illuminated display as well as the large buttons allow easy operation of the Secabo C60IV cutting plotter. With the improved LAPOS2 technology, printed foils can be cut precisely to the contour. The C60IV cutting plotter is controlled comfortably via the provided cutting software DrawCut LITE.



Features



Easy menu navigation

comfortable control panel with illuminated LCDdisplay and large buttons



64bit enabled

The device can be controlled by 64bit operating systems.



USB interface

The device has a USB interface and is easy to install.40/33



Plug and play

simple installation, no additional drivers necessary



DrawCut LITE

DrawCut LITE supplied - with controls for LAPOS2 and many functions for professional graphic design



Mac compatible

This product is also available as a mac compatible version with the SignCut software (without LAPOS).



Improved LAPOS

The improved LAPOS facilitates faster reading of crop marks for a productive contour cut.



Technical Data

dimensions 92cm x 26cm x 26cm

Weight without packaging 12 kg

scope of delivery

Knife holder, drag knife, plotting pad DIN A3, plotting pen,

connecting cable, software, operating instructions

countour cutting function LAPOS², 4 crop marks

max. downforce 500 g

max. media width 720 mm

min. media width 50 mm

max. media thickness 1 mm

max. cutting size 630 mm

max. cutting speed 600 mm/s

mech. resolution 0.025 mm

interfaces serial, USB

motor stepper motor

Brand Secabo



Views





