

DESCRIPTION

The Ksix Automatic Cutting and Personalisation Plotter allows you to cut front and back screen protectors for any handset or device. Quick and easy to use, it cuts the protectors to the right size with the highest precision and in the shortest possible time. It incorporates its own app that is constantly being updated to offer cuts for the latest models of devices on the market. The best solution to avoid unnecessary overstock and always have universal consumables compatible with any terminal.

Stock on hand

The wide catalogue of devices offered by the app will allow you to create protectors up to 18.5cm wide for any smartphone model, such as iPhone 14, Samsung Galaxy S22, Xiaomi 12X, Oppo Find X5..., smartwatches such as Apple Watch Series, Samsung Galaxy Watch 4, Xiaomi Watch S1 Active..., or tablets up to 10". An endless number of possibilities in a single machine with which you will save space in your own shop, while allowing you to generate material according to the demand of the moment.

Compatibility with different types of films

This cutting plotter has been designed to make cuts on different types of materials such as all those offered by Ksix: Ksix Extra-Strong Films, Ksix UV Films, Ksix Antibacterial Films, Ksix Flexy Films... Protectors suitable for all screens, scratch-resistant and perfectly adapted to the height and definition of the screen. In addition, it also allows you to make cuts for personalised back protectors with your own images or designs.

Integrated Android app

This Ksix hydrogel cutting plotter with WiFi connection is managed from its own App that is integrated in the machine itself, without the need for extra devices. Our team is constantly working on updating all the new brands and models of devices that come onto the market, which are instantly updated on the machine without the need to do anything. In addition, this plotter is available in more than 80 languages.

HD touch screen

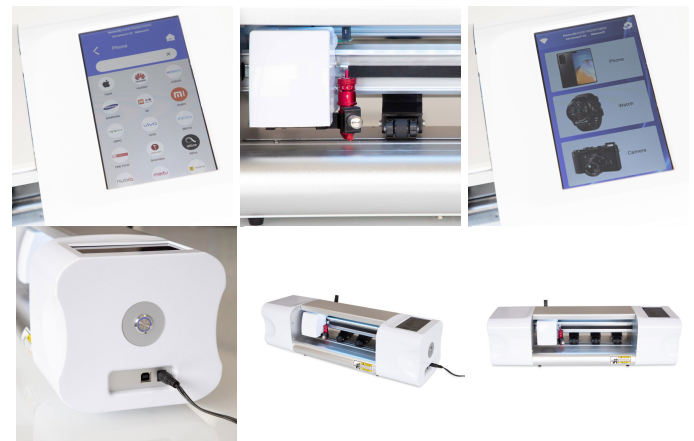
Our cutting machine has a 5.0" HD Colour + touch screen from which you can select the cutting system, the model of the device and the type of cut, among many other settings. From here you can manage the cutting of both the front and rear hydrogel protectors. It also incorporates an intuitive interface that will allow you to manage the machine in the easiest possible way.

Maximum precision and cutting speed

Its high precision stainless steel blade, cutting accuracy of $\pm 0.3\text{MM}$ and cutting speed of 300-600mm/s are able to achieve optimum results in a few seconds. In addition, its built-in intelligent sensor is able to adjust the blade to avoid movements in the cutting process.

Minimalist and studied design

This cutting plotter has a modern and minimalist design, perfect for displaying in



your own shop. A machine that takes up minimal space in your shop thanks to its dimensions of 55,5x17x16,5cm and that is very easy to move thanks to its weight of only 7,5kg.

Especificaciones

- Dimensions: 55,5 x 17 x 16,5 cm
- Max. cutting width: 18,5 cm
- Max. cutting depth: 180mm
- Cutting speed (four-gear setting): 300-600mm/s
- Cutting accuracy: ±0.3MM
- Repeat cutting accuracy: ±0.1MM
- Cutting pressure: 150-450G
- Interface: Android
- Input parameters: 100-240V ~ 50/60Hz 2.0A
- Output parameters: 24.0V = 2.75A; 66W
- Power: 110V-240V
- Temperature: -5°+45°
- Weight: 7.5KG
- Colour: White
- Connection: WiFi
- Display: 5.0" HD
- Extras: Film adjustment sensor
- Languages: 80 different languages

TECHNICAL SPECIFICATIONS.

Brand compatibility	Universal
Model compatibility	Universal
Refurbished	Excellent

STRENGTHS