

Superstar Label & Sticker Maker!

UniNet IColor 250 Inkjet Label Printer & Cutter

+ Product Description

Size: 13.5" (W) x 17" (D) x 9.5" (H)

Weight: 41 lbs

Media width:

Pre-die-cut: 2.125" to 5.25"

Digital Die-cut: 2.125" to 4.75"

Ink cartridge: Dye-based CMY, Pigment CMY

Printing resolution: Max 4800 dpi

Print speed: Pre-die cut media: Up to 4.5"/s

Digital die-cut speeds are dependent upon the image being cut

+ Introducing the all-in-one superstar label and sticker maker, the **UNINET IColor 250**. This little label maker packs a punch by making it super simple to make labels and stickers in one machine...no more cutting by hand or using a second piece of equipment!

At the lowest price point on the market, this little guy takes up hardly any space and becomes your all-in-one label and sticker solution. Stop turning away small project jobs and experience label and sticker production like never before.

The IColor 250 is packed with the IColor CustomCUT Software, meaning you aren't limited to just square or round labels and stickers. With CustomCUT, you can make all sorts of unique shapes and cuts without additional die or hand cutting.



Product Benefits



Low cost, all-in-one printer.

At the lowest price point on the market, this printer makes it super simple to make labels and stickers in one machine...no more cutting by hand or using a second piece of equipment!



High production label maker.

Not only is this printer easy to use, but you can print a single label at a very low cost with no set-up, which means you can do on-demand printing for your customers with no minimum order quantities. This mighty desktop printer can create up to 3,000 prints in a single print job.



Print how you want.

The IColor 250 printer offers options to just print, just cut, or print and cut. Enjoy all-in-one high capacity single ink cartridges with built-in print-heads, and the ability to swap from ultra-vibrant dye-based ink to water-resistant pigment cartridges in cyan, magenta, yellow, process black.