

# VacuumsUB® A4



The VacuumsUB® A4 is an advanced 3D sublimation printing machine that allows you to apply images on to printing substrates with curved or irregular shaped surfaces.

## ○ FEATURES ○

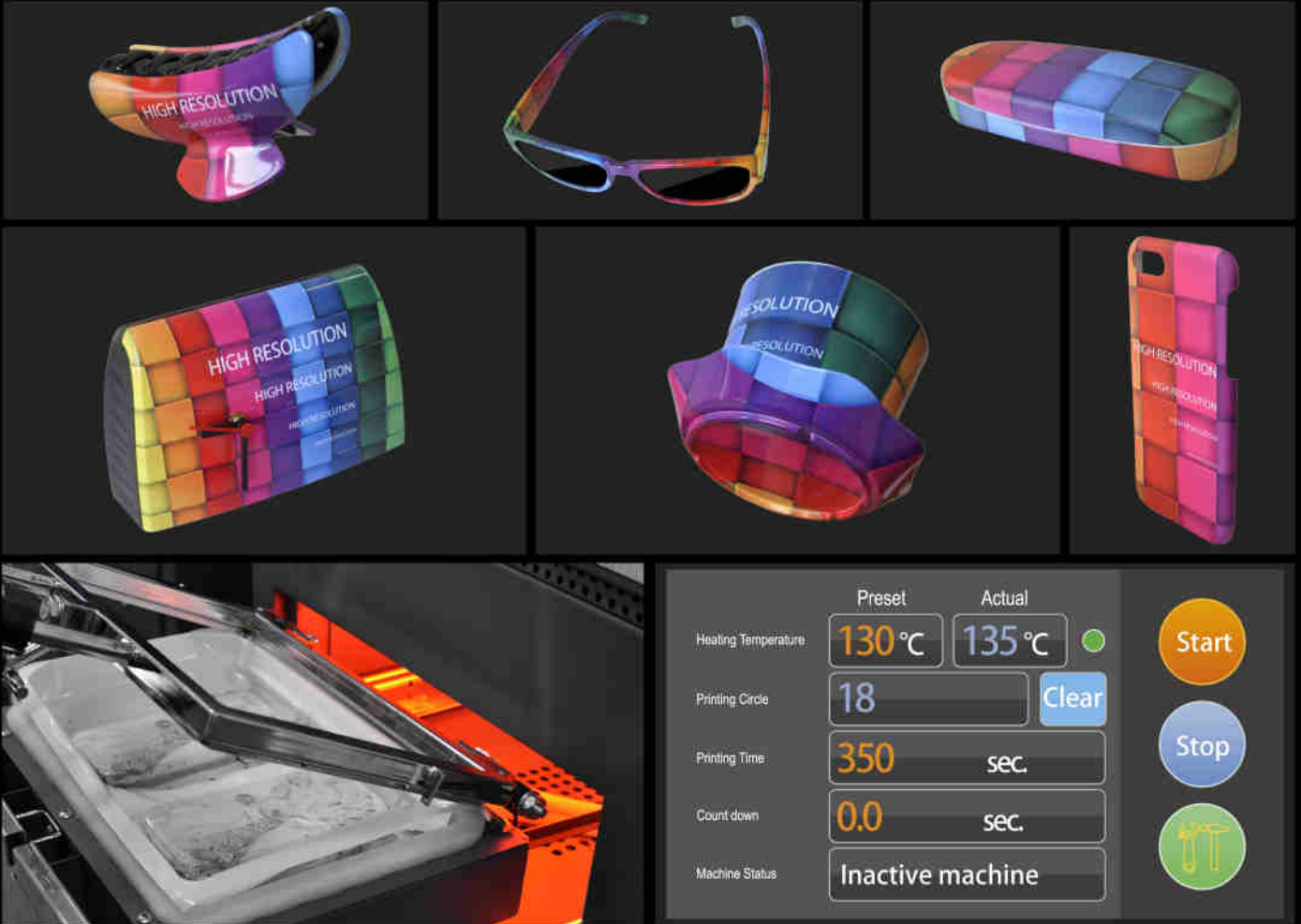
### ■ Curved/Irregular Surface Imprinting



Like all other Vacuumsb<sup>®</sup> models, the Vacuumsb<sup>®</sup> A4 is specialized in sublimation printing with curved or irregular surfaces in full color.

Click [HERE](#) to explore what this machine can print with

## Amazing Color



### DHF Structure

Using the DHF(Dynamic heat flow) structure results in more even temperature spreading - assuring the transferred image color to be more even and stable, improves your imprinting quality.

### Advanced Temperature Control

The temperature controlling system provides you precise and stable controlling ability over the entire machine.

## Higher Efficiency

**20%**  
Efficiency

The Vacuumsub® A4 reduces heat transfer time by 20% compared to older models while it consumes less electricity power.



## Less Distortion

The benefit of using film as transfer media is that you can seamless cover most irregular or curved surfaces, yet it sometimes causes image stretching distortion problem because the film itself is more or less elastic. Distortion problem can not be 100% eliminated, however we reduce it by optimizing many factors that could cause the problem. The Vacuumsub A4 produces less stretching distortion image compared to older models.

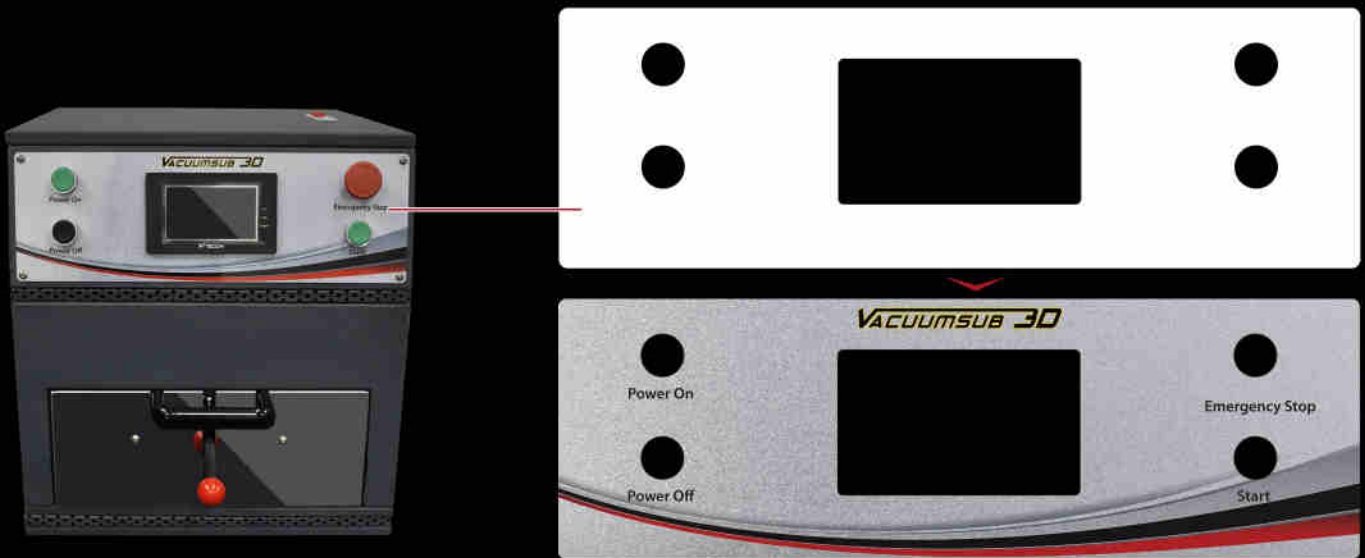


## Compact Size

Desktop size offers you flexibility to use in various environments.



## ○ REPLACEABLE FRONT PANEL ○



The front panel is customizable, it can be printed with your logo or panel designs if you want to promote this machine under your brand name.

## ○ DESIGN ○



## ○ SPECIFICATION ○

Machine Information		
Model	SFS-VSF07-PAK	
Product Name	Vacuums <sup>®</sup> sub A4	
Machine Size	440 X 470 X 470 mm	
Loading Platen Size	210 X 297 mm	
Weight	46kg	
Power	2700W	
Voltage	220V	110V
Packing Size	745 X 525 X 575 mm	
Pressure	-0.06/-0.08Kpa	
Pakaging Material	Carton	
Gross Weight	50kg	

## ○ VIDEO ○



Video introduction



# ○ DOWNLOAD ○



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