

AMO UV-DTF Inkjet Printer Model name AM603i32-UVDTF

UV-DTF Printer could print with UV Ink to the sticker film A which with glue coated. During the printing process this film A would be laminated with a film B which is the transfer film. Finally this transfer film B could transfer the image to any hard surface directly without heating process. This process is quite fast, easy and simple, so make it so popular in sign and advertising business. As it could apply to almost any hard and smooth surface like glass bottles ,cups ,acrylic material, ceramic material ,plastic, papers, wood, stone, etc any smooth surface no matter it is flat or round it would works fine with fast image transfer without any heat transfer process. The image of UV-DTF is high clarity, and durability. It would make your sign business growth quickly in such areas where your clients needs

Machine parameters

Head information: I3200-U1 4H (4 heads I3200 UV Version)

Print width: 650MM

Circuit board system: Hoson

Connection mode: Gigabit Internet connection

Ink configuration :

Classic : W+C+V (4 color:White+Colores+Varnish)

Printing Speed:

4pass 10 m²/h

6pass 6 m²/h

8pass 3.5 m²/h

Media type:

A and B transfer film

Features of the equipment:

Anti-hitting device

Water cooling box of UV curing system +LED UV lamp

Rubber roller heating+adjustable pneumatic pressure bar

Automatic feeding and discharging system

Printer info:

Working voltage: AC220V 50/60HZ

Power: 2500W

working environment:

Normal working temperature: 22-28°Chumidity:40%-60%

Machine size L1780MM W900MM H1320MM

Packing dimensions
2300MM(L)880MM(W)960MM(H)

Machine photo:



Detail:

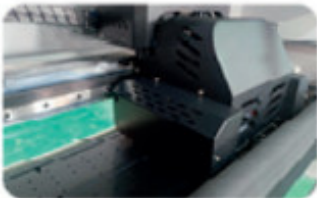
■ 产品细节 / Product Details



THK 导轨
THK Guide rail



电动升降胶辊
Electric lifting cots



喷车外罩 - 防止 uv 灯光散射
Spray vehicle cover



板卡系统
board system



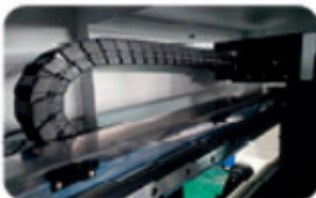
铝板式升降墨栈
Automatic lifting ink stack



大功率温控
High power temperature control



uv 灯 - 大功率, 保障即打即干
UV lamp



高静音高速拖链
Imported silent drag chain



整机防透黑色墨路
Shading ink tube

UV DTF make a easy
and simple transer print
without heat-transfer
process

Applications:

应用范围 / Application scope

经典方案



烫金方案

