

# FR3210M UV hybrid digital printer

FR3210M UV Hybrid printer is the most popular and functional UV Hybrid Printers with their 3200mm printing width. When working area is limited and different material types are needed to be printed, the FR3210M will be the most useful and profitable choice with their state-of-art Kyocera, Ricoh and Konica printheads. With extension tables at the back and front, they can print unlimited length of rigid and flexible medias thanks to the vacuum belt feeding and conveying system.

Using the UV ink they can print excellent images on various rigid medias, such as glass, acrylic, wood, PVC foam board, KT board, polycarbonate, MDF, aluminium, cellphone case, ceramic tiles, and flexible materials like banners, vinyl, mesh, and so on.



## FEATURES

**Print speed: Up to 110 m<sup>2</sup>/h**

**Vacuum conveyor system**

**Industrial intake & feeding system**

**Anti-crash sensor, continue printing after emergency stop**

**Automatic band deviation correction function**

**Automatic ink volume alarm system**

## MACHINE SPECIFICATION

model	FR 3210M
print size	3.2m x unlimited
media strength	35mm
printhead	KONICA KM 1024I/ KYOCERA/ Ricoh G6
resolution	Kyocera 726*2400dpi
colour	CMYK, White, LcLm
print speed	High speed (3 rows) 120 m <sup>2</sup> /h
curing system	UV LED (water cooling)
RIP software	Sai/ ONYX
vicinity	temperature 20°C-28°C; Humidity 40%-60%
power supply	50/60Hz 220V
Dimensions	5890*1500*1580mm; 2685kg

