AMO UV Flatbed Inkjet Printer AM2412UVB8G6 with 8 pieces Ricoh Gen6 Printheads 1. Equip with 8 pcs Ricoh G6 2. Equipped with silent linear guide rail and slider and high precision motor 3. Automatic high precision height measuring device. Equipped with anti-collision device for the printhead in 2 sides; 4. One-button automatic positioning function equipped for easier print to board of larger size, more convenient and easy to operate by one person; 5. High power electrostatic eliminator, effectively eliminate static electricity on the printing materials, eliminate static electricity caused by flying ink, or un-clearance in printing. 6. Printhead automatic flash spraying function, in standby state, the nozzles of printhead will spray every 2 hours automatically, to avoid the nozzles drying; 7. Secondary cartridge constant temperature heating function, white ink inner circulation function, prevent white ink precipitation, improve ink fluency, reduce the posibility of clogging; 8.A manual mechanical valve switch prevents ink from refluxing when the device is turned off, thereby saving more ink; 9.3-4.5Kw high power strong turbine suction fan, equipped with silencer, offer strong sucking power and lisent environment Machine parameters Maximum Print Width: 240cm*120cm Print Height: 150mm to 300mm Customizable Print Head: 8 pieces Ricoh Gen6 Printheads Printing speed: 12-45m²/h Material: It can print almost any flatbed materials, three-dimensional, concave and convex soft and hard materials. For example: acrylic board, metal plate, glass, wood plate, ceramic floorcardboard, plastic leather, textile cloth, etc. wallpaper,PC/PE/PVC Power: AC220/110±10.50HZ~60HZ,4500W/6000W Machine Size / Packing Size:L4100mm*W2060mm*H1400mmL / 4360mm*W2120mm*H1610mm

Net/ Gross Weight 1550kg/1670kg