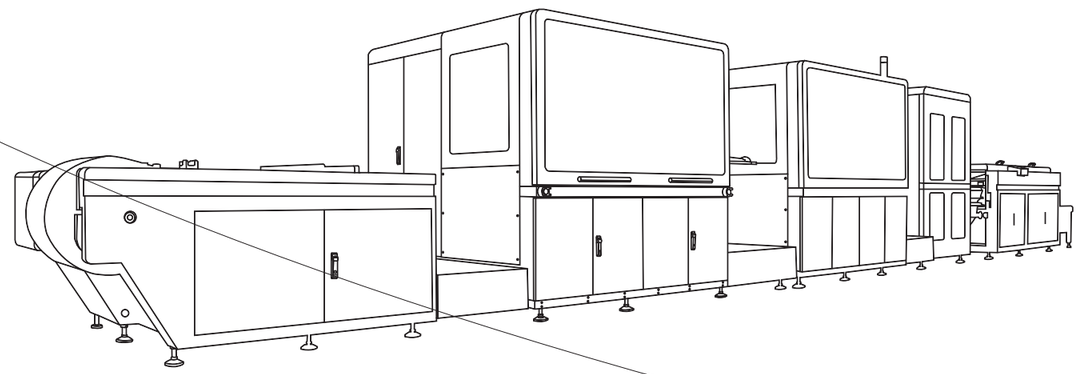
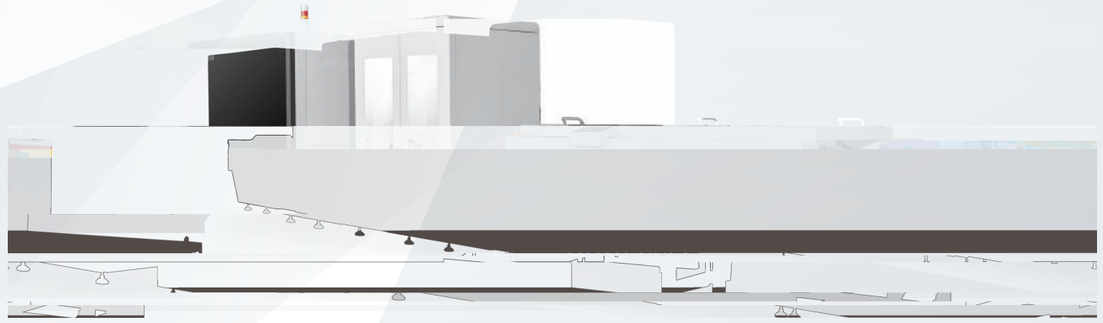
Technical Parameters





ivity, Low Consumption, Creating Flexible and Rapid Response Capability

rade piezoelectric ceramic print head for high productivity and resolution , with seamless single-sheet feeding to meet diverse customer

peed: **100** m/min

on: **1200 * 600** DPI

dth: **440** mm / **560** mm / **660** mm (Max. Media Width) ; **432** mm / **540** mm / **648** mm (Max. Printing Width)

oped quick-drying ink enables grayscale printing as small as 5 pl, resulting in finer images and sharper text.

or plate-making, printing starting from a single copy, shorter delivery times, reduced inventory pressure, and rapid response to market demands.

ution Configuration for Ensuring Stable Printing Quality

rated framework body with high processing resolution and structural stability.

grated inkjet control system that monitors various components of the inkjet printing system in real time.

node tension control system, ensuring high precision and minimal tens fluctuations.

alves, and e onic com ponents to ensure long term equipmen

echnology and develops core software, mechanica platforms, inkjet systems, and more.

anufacturers, accumulating over a decade of experience in high-speed indust ial print head research and application,

head driving technology for exceptional inkjet perfo mance.

water based inks , creating an inkjet industry ecosystem. Quick drying ink meets green env ronmental standards, fast dries, reduces

ystems, and offers stability for various paper types, with cont lled costs.

ational)

taggered bookbinding, an stable cutting for various specifications