# Description

1. This machine is used for inspecting quality of high resolution printing. With its image identify system, this machine

can compare every printed image with the standard quality and automatically reject and pick out the bad image.

The intelligent inspecting engine can identify most of the bad printing result caused by those typical printing

problem, like color aberration, ink pollution, etc. This machine will effectively detect various print production

defects, and is very good at identifying printing codes, bar codes, graphics, etc., The machine can greatly

increase productivity and improve your final product quality.

2. Automatic Feeding Section:

High-speed, low maintenance feeder is adopted. Direct in/out loading system for paper loading can rapidly

increase working efficiency.

Non-stop feeding system can be optional

3. Paper register section:

High precise register device is used to locate and correct paper position during transportation. Register tolerance ： ±0.3mm

4. Image Inspection section

Vacuum suction is adopted to ensure fixed inspecting position of paper during production. Vacuum power can be optimized

according to paper type.

5. Scarp picking system

The machine will automatically pick the scrape image to the secondary delivery table when identified.

# Specifications

| Model | JC-TX 1040 |
|---|---|
| Max. paper size | 740×1040mm |
| Min .paper size | 393×546mm |
| Max. detecting paper size | 1040×740mm |
| Paper range | 105-450g/m2 |
| Speed | 0-150m/min |
| IR Drying | 13kw |
| Weight | 13600×1700×1650mm |