KalaXY 1650

KaLa ®
Systèmes de Finition

AUTOMATIC X-Y TRIMMER

- Automatic X/Y (cross X longitudinal Y) trimming with rotating blades from roll to sheets.

- Ideal to save time and gain efficiency in repetitive cutting jobs involving hours of manpower.

- Perfect for cutting many types of rolled media, such as paper, photo paper, vinyl, laminated substrates, encapsulated paper up to 250µ (10 mil) thermal films on both sides (500 microns -20 mil total), light PVC banner, polyester films, polycarbonate and other.

- Cross blades are positioned manually to match the image size.

- Longitudinal trimming is programmed from the control and can be ran in 3 different modes.

- KalaXY comes with the same 3" self-locking shafts, used on Kala laminators in 65". The roll of laminated prints can be collected directly from the laminator and installed on the trimmer.

- As standard, KalaXY comes with 3 longitudinal blades (2 side blades, and one double blade). Additional single or double blades are available as an option.

Technical Specifications :

- **Maximum thickness of material :** 1 mm – 40 mil
- **Maximum working width :** 1650mm – 65"
- **Maximum diameter of roll of media :** 250 mm – 10".
- **Accuracy :** +/- 1 mm on the total length
- **Touchscreen control pannel**
- **Self-sharpening blades**
- **Weight :** 150 kilos – 330 lbs
- **Operating speed :** up to 25 m/mn – 82 ft/mn.
- **Speed of cross trimming blade :** up to 120m/min-390 ft/mn.
- **Overall dimensions (L/W/H) :** 255 x 62 x 120cm – 100" x 24 ½" x 47 ¼"
- **Electrical power requirements :** 110/230 V, 600/1200 W

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MADE IN EUROPE