

FLASH STAMP MACHINE



RTAFS26

FLASH STAMP MACHINE
 Model : ROYALTECH RTAFS26
 Max. Output Power : 2600J
 Max. Charging Time : 30 sec
 Exposure Voltage Range : 360 – 400 V
 Exposure Range : 110 x 70 (mm)
 Rubber Size : 100 x 65 (mm)
 Resolution : 0.0256mm
 Exposure Lamp Quantity : 3 (Straight)
 Exposure Lamp Length : 15cm
 Power Supply : 220V / 50Hz
 Dimensions (LxDxH) : 380 x 154 x 190 (mm)
 Weight : 8kg



RTAFS26A

FLASH STAMP MACHINE (AUTO FLASH)
 Model : ROYALTECH RTAFS26A
 Max. Output Power : 2600J
 Max. Charging Time : 30 sec
 Exposure Voltage Range : 360 – 400 V
 Exposure Range : 110 x 70 (mm)
 Rubber Size : 100 x 65 (mm)
 Resolution : 0.0256mm
 Exposure Lamp Quantity : 2 (Straight)
 Exposure Lamp Length : 15cm
 Power Supply : 220V / 50Hz
 Dimensions (LxDxH) : 380 x 180 x 155 (mm)
 Weight : 8kg



RTAFS36A

FLASH STAMP MACHINE (AUTO FLASH)
 Model : ROYALTECH RTAFS36A
 Max. Output Power : 3600J
 Max. Charging Time : 30 sec
 Exposure Voltage Range : 360 – 400 V
 Exposure Range : 50 x 80 (mm)
 Exposure Lamp Quantity : 3 (Straight)
 Exposure Lamp Length : 13cm
 Power Supply : 220V / 50Hz
 Dimensions (LxDxH) : 360 x 145 x 210 (mm)
 Weight : 8kg



EXPOSURE FILM & PARCHMENT PAPER

Quantity : 100 pcs / pkt



LASER ENGRAVING MACHINE



RTLE2010

LASER ENGRAVING MACHINE
 Model : ROYALTECH RTLE2010
 Engrave Area : 300 x 200 (mm)
 Laser Tube Power : 50W
 Engrave Precision (Numbering) : 1 x 1 (mm)
 Engraving Speed : 0 – 500 mm / s
 Power Supply : 220V / 50Hz
 Power Consumption : 130W
 Dimensions (LxDxH) : 900 x 500 x 265 (mm)
 Weight : 26kg



RTLE6040

LASER ENGRAVING MACHINE
 Model : ROYALTECH RTLE6040
 Engrave Area : 600 x 400 (mm)
 Laser Tube Power : 80W
 Engrave Precision (Numbering) : 1 x 1 (mm)
 Engraving Speed : 0 – 800 mm / sec
 Power Supply : 220V / 50Hz
 Power Consumption : 380W
 Dimensions (LxDxH) : 1385 x 740 x 640 (mm)
 Weight : 80kg



RTLE9013

LASER ENGRAVING MACHINE
 Model : ROYALTECH RTLE9013
 Engrave Area : 1300x900 (mm)
 Laser Tube Power : 80W
 Engrave Precision (Numbering) : 1x1 (mm)
 Engraving Speed : 0 – 800 mm / sec
 Power Supply : 220V / 50Hz
 Power Consumption : 500W
 Dimensions (LxDxH) : 1880 x 1300 x 1120 (mm)
 Weight : 500kg

