

ITKLR-N001

INK PROOFER



Specification:

Main technical parameters of full-automatic display machine:

Instrument power: AC220V 50Hz 350W

Ink strip effective area: 40X210mm (4) 60X210mm (3) 100X210mm (2) optional

Size: 270X250mm

Device dimensions: 550X426X338mm

Ink and display: automatic

Speed of uniform ink: 400, 550, 700 RPM and 3 direct speed control on the control panel of the equipment. Three blocks can be set in the device, range of each range: 0-1000 revolutions per minute, which belongs to inverter frequency control.

Speed of color display: 10,15,20 RPM and 3 direct speed control on the control panel of the equipment. Three blocks can be set in the device, range of each range: 0-30 RPM, which belongs to the inverter frequency control.

Uniform time: 1 to 800 seconds, adjustable

Total net weight: about 80KG



Uniform ink mode:

1. The uniform speed can be switched between automatic and manual, applicable to different operating habits and special conditions

2, strings can be set up in the middle position is not string move soft start mode, reduce the exhibition about color uneven and fly the phenomenon, improve the color accuracy. 3, 4 time distributing mode Settings every Duan Keshe (0-200 seconds), available for set the arbitrary distributing mode: string dynamic positioning, intermittent by or fixed by combined with automatic transmission, more accurate and humanization.

Uniform ink pressure (automatic pressure adjustment) : can be adjusted according to the roller wear condition or the error of old and new rubber roller.

Show color pressure (automatic pressure adjustment) : according to the thickness of the exhibition material, automatic adjustment (-1 ~+1 mm) is more accurate and convenient.

Color precision: repetitive delta E value is below 0.5 (10 times mean)

Cleaning: the metal roller in cleaning mode is not running, safe and convenient.



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