SC340X

Vorey沃瑞

More advanced · more fast and more convenient!

- Fast and high precision with full-servo motor
- Industrial design with big capacity feeder
- · Stable and efficient suction feeding system
- Double cutting heads which distance can be adjusted automatically
- SICK track sensor can track single eye mark or double eye mark
- Intelligent cutting with trajectory optimization



DIGITAL LASER LABEL DIE-CUTTER



TOP SUCTION FEEDING SYSTEM DESIGN

Utilizing top suction feeding system saves time for putting media which can be more than 1000 sheets and feeding is more stable.



Double cutting heads design runs with twice efficiency. The distance between heads can be adjusted automatically.





THREE ROWS OF BELT FEED

With the triple-belt feeding design, it can sharp reduce the possibility of paper stuck.

Specification

MAX.FEEDER CAPACITY

1000sheets/200gsm

MAX.MEDIA SIZE

340*570mm

MIN.MEDIA SIZE

210*148mm

MAX.LABEL SIZE

340*550mm

MIN.LABEL SIZE

10*10mm

CUTTING SPEED

Max 3000mm/s

QTY OF HEADS

2

DATA CONNECTIVITY

USB 2.0/Ethernet 10/100Base-T/GPIO

DIE-CUTTING TECHNOLOGY

With tungsten steel rotary blades

CUTTING PRECISION

+0.1mm

CUTTING TRACKING

Single eye mark or double eye mark

MACHINE SIZE

710*850*1117mm

MACHINE WEIGHT

Approx: 180kgs

POWER SUPPLY

110-127VAC 50-60HZ, 1000WATTS 220-240VAC 50-60HZ, 1000WATTS

WARRANTY

1 year(besides high consumables parts)

GOOD ASSISTANTS



CANON PRINTERS



TOSHIBA PRINTERS



XEROX PRINTERS

Note: 1.Above datas are gotton from tesing in lab, there is difference when you use.

2. Product testing is based on VOREY original parts or recommended parts.

3. We reserve the rights to improve and change the machine's specifications without notifying in advancee.

VOREY TECHNOLOGY CO., LTD.

⊙ No.1585, Juxian Road, Hi-Tech District, Ningbo, 315100, China.

⊚ 0574-87476008 0574-83006836

⊗ berril@voreychina.com

www.voreychina.com

