

DAKEWE

Fully Automatic Glass Coverslipper CS600

Clean and smooth coverslipping



这两页左右边距太小了，参考其他彩页的往内缝移动一点

CS600

Fully Automatic Glass Coverslipper

Optimized speed and outcome

避免使用最高级描述（Best，Fastest等等）

Ensure mounting outcome with the compatibility of coverslips and mounting medium according to laboratory preferences

Flexibility

Intuitive interface

Simple and intuitive user interface
Make the coverslipping easier
下面这句删掉

High compatibility

Adaptable for various coverslips
Mounting medium volume can be easily adjusted for laboratory requirements
可以调胶是个重要的功能

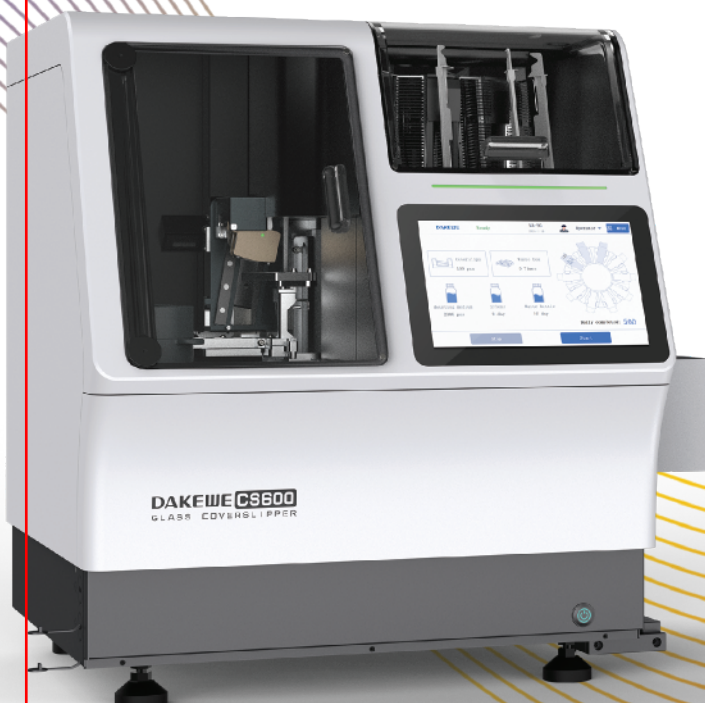
Continuous upload

Allows for continuous coverslip upload



Stores up to 500 coverslips

Intuitive UI



Safety and efficiency

Real-time monitoring

Always know reagent level thanks to level sensors in the reagent bottles

Care for the users

Unique internal airflow circulation ensures effective gas filtration

Traceability

Embedded barcode reader provides throughout traceability

这个也是个重要功能

Detect abnormalities

Sensitive detection of adhered and broken coverslips

Automatic stop and alarm when the cabinet door is opened to protect the specimen and the user

Save time

Slides are dried with built-in oven with fan

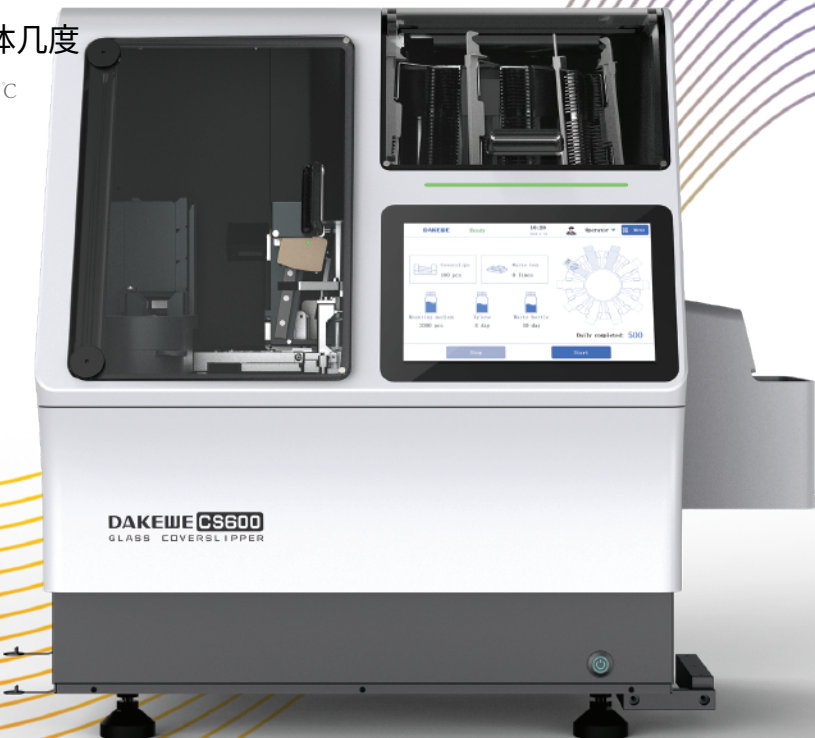
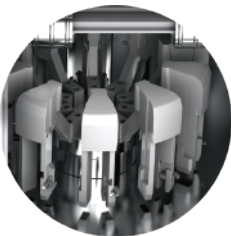
这里我调了内容，你再对齐一下



Adhered or broken coverslips are automacally discarded to the defect tray

确认一下具体几度

Dry slides in the ventilated oven up to 40 C



Specifications

Dimension (W×D×H)

700 × 605 × 665 mm

一般使用mm
mm和cm的精确度是不同的

Weight

89 kg

Throughput

Up to 400 slides/h

Slide dimensions

(24.8-26.2) mm × (74.8-76.2) mm

Coverslip length

50, 55, 60 mm

Coverslip capacity

100 coverslips per magazine, up to 500 coverslips in total

Slide holder capacity

30 slides

Output capacity

300 slides

Power requirements

100 - 240 VAC , 50/60 Hz, 250 VA

这里其实可以用两列来做，不用用空格
可以看S10的.ai

DAKEWE

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版本写了D1.0表示非正式版

