



**LASER MOBILE PHONE FRAME AND GLASS REMOVE MACHINE**

**SS-890B** Laser Machine

- Intelligent position and range, fast and accurate position;
- Modern numerical control technology, strict control of every detail;
- Support more than 210 mobile phone models;
- High-speed scanning galvanometer is used;
- Marking speed is fast, more than 4 times that of ordinary YAG and DP semiconductor marking machines, high efficiency, saving time and labor costs.



**S-918K** LCD Vacuum Separator Machine

- 8.5-inch large work area, Compatible with a variety of mobile phone screens;
- One button start / strong suction;
- Simple and lightweight.



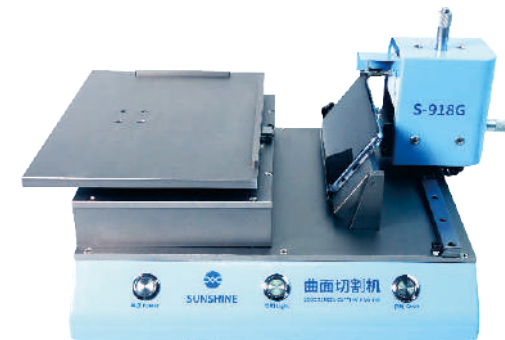
**S-918R** LCD Vacuum Separator Machine

- 14-inch large work area, to meet the needs of mobile phones and pad;
- Built-in two powerful vacuum pump;
- Double control suction control, partition suction, more accurate.



**S-918F** Edge Screen Separation Glue Remover

- 360 ° Free rotation heating platform;
- Imported pump with strong suction;
- Intelligent temperature control;
- Supports the separation of all mobile phone screens in the market.



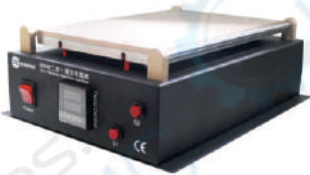
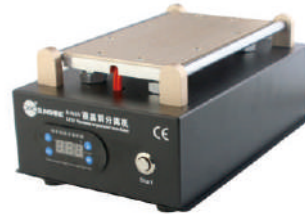
**S-918G** Edge Cutting Machine

- Precision rail;
- Edge screen slot design;
- High-precision double micrometer;
- Suitable for edge screen/straight screen cutting.


**S-958 5 In 1 Frame Machine**

**S-938 3in1 A-frame Separator Machine**

**S-918 LCD Vacuum Separator Machine**

**S-918S Vacuum Separator Machine**

**S-918P 2 in 1 Vacuum Separator Machine**

**S-918N LCD Vacuum Separator Machine**

**S-918P+ 2 in 1 Vacuum Separator Machine**