



**The toughened low-E glass film and double silver film can be removed.**  
**Processing large and small pieces of glass at one time and removing film many times.**  
**The grinding dust is equipped with suction device to reduce dust pollution.**

Upper and outgoing segments can run asynchronously to improve production efficiency.  
The grinding wheel can be mechanically repaired to make grinding cleaner.  
The speed of membrane removal can be adjusted according to the type of membrane and the effect of membrane removal.  
The whole machine is controlled by servo motor, and the dimension can be adjusted linearly to ensure the accuracy.  
Servo motor control, linear adjustable size to ensure accuracy.  
Special-shaped and point-type curtain wall glass with holes can be grinded according to the drawing library.

# WAFR2540

Automatic Low-E Film Removing Machine

WAFR2850  
WAFR3060

Custom sizes according to user's needs

|                      | WAFR2540         |
|----------------------|------------------|
| Power supply         | 380V/50Hz        |
| Total power          | 8.0kW            |
| Air pressure         | 0.6MPa           |
| Grinding wheel speed | 0~3000r/min      |
| Min. glass size      | 300×300mm        |
| Max. glass size      | 2500×4000mm      |
| Film removing width  | 8~300mm          |
| Overall dimension    | 7700×1800×3600mm |