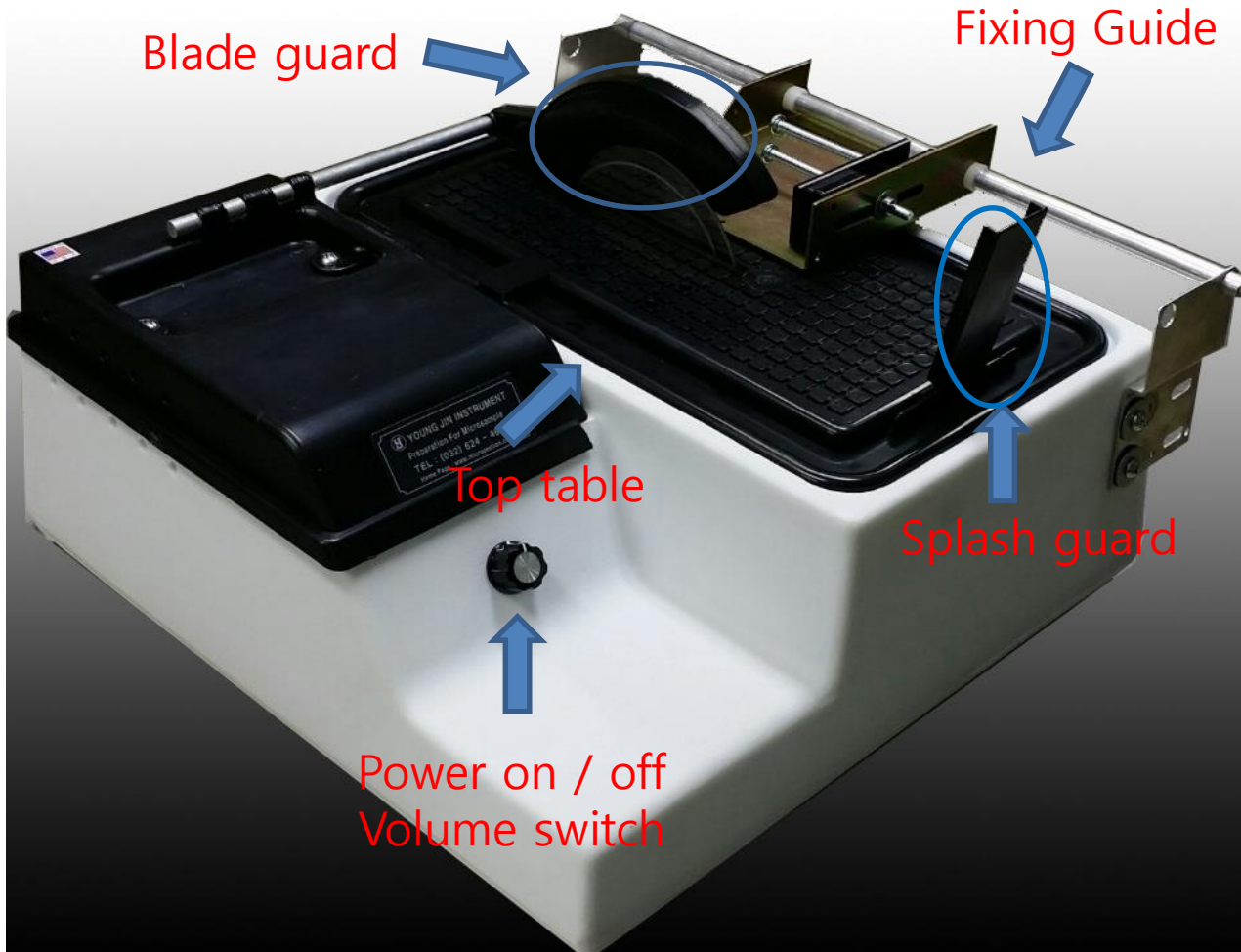




Trim Saw MANUAL



Trim Saw

- ' Blade Guard 'position. '
 - If the position of the blade guard is not proper, cooling, lubricating oil splashing will occur.(Cutting Fluid)
- Splash Guard 'is attached.
 - 'Splash guard' is cooled by the rotation of the blade, preventing the cutting fluid from splashing to the worker.
 - 'Splash Guard ' can be used after detachment if it interferes with cutting operation.
- 'Turn on the power with the power volume switch 'and adjust the blade rotation RPM to the maximum (3400rpm).
 - Rotation is adjustable up to 800-3400RPM (cutting at low speed may not be possible).
- Place the sample to be cut on the top table without touching the blade (or fix it to the 'fixed guide'). Slide gently into the rotating blade.
 - Slightly push the sample after the part of the sample touching the blade is completely cut.
 - **Please note that strong cutting forces can damage the blade and motor.**
- When the cutting operation of the sample is finished, be sure to completely stop the blade using the 'power volume switch' and collect the cut sample.
- **※ Please be sure to check your notes before use.**

