

# Instructions

## Porcelain auto-mixing plate

## Ez-Master & Ez-Single

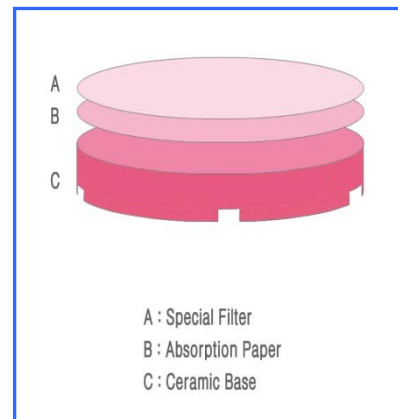
( Product No. **B-007 & B- 008** )

### Feature

- **Porcelain auto-mixing plate** will save your time & materials and make your dental porcelain work much better and easier.
- System of **Micro Porous Ceramic Base**, **Absorption Paper** and **Special Filter** will reduce the mixing time for porcelain work because the system absorbs distilled water and keep the moisture. **Porcelain auto-mixing plate** will make the automatic mixing as soon as the porcelain powder is applied on the **Special Filter**.
- **Special Filter** which is thin micro porous filter controls the appropriate amount of modeling liquid from the **Ceramic Base** and **Absorption Paper** so that the porcelain powder can be mixed with the most suitable condition for build-up and the mixed porcelain powder will be moisturized continuously.
- **Porcelain auto-mixing plate** will be effective for all dental technicians, from beginners to masters.

### Direction for Use

1. Soak **Micro Porous Ceramic Base(c)** into the water.  
(Peel the plastic off of the Ceramic base)
2. Place the **Ceramic Base (c)** into the Container.
3. Pour distilled water or universal modeling fluid over the **ceramic base**. (Fill 1/4 of the container with water)
4. Put the soaked **Absorption Paper(b)** on **Ceramic base(c)**.
5. Put **Special filter(a)** on the **Absorption paper(b)**, at this moment, the glossy surface of Special filter must be upper direction.
6. **Special filter(a)** will be moisturized slowly. Start to work after **Special filter(a)** is wet completely.



\* **Do not use the yellow papers** placed between special filters, this yellow papers are a protective paper for the special filters.

### Notice

1. Clean up **Porcelain auto-mixing plate** at least once a month regularly.
2. Bake the **Micro Porous Ceramic Base** at 700 ~ 1200°C in porcelain furnace when the **Porous Ceramic Base** has been polluted.
3. **Special filter** is not easily torn and can be reusable with washing under running or boiling water. However, throw away if **Absorption paper** has been polluted or torn.
4. **Micro Porous Ceramic Base(B-CB)**, **Absorption paper(B-AP)** and **Special filter(B-SF)** are refilled.