

## Porcelain **Auto-Mixing** Plate

**Ez-Master M<sup>®</sup> B-007M**



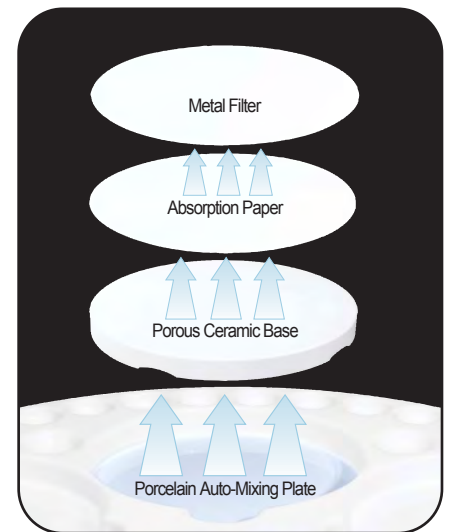
320mm(L) × 184mm(D) × 35mm(H)



## Features



- Ez-Master **M**<sup>®</sup> will save your time & materials.
- Make your dental porcelain work more efficient and smoother.
- Reduce the mixing time for porcelain work because the system rapidly absorbs distilled water or modeling liquid.
- Allow moisture retention when using our system of **Porous Ceramic Base**.
- Induce automatic mixing as soon as the porcelain powder is applied on the **Metal Filter**
- Regulate the absorption of modeling liquid through the thin **Metal Filter** from the **Absorption Paper** and **Porous Ceramic Base**. This special system provides continuous moisturizing of the porcelain powder, through which a suitable condition for build-up work is created.
- Very effective for all dental ceramist, from beginners to masters.



## Contents

- **Container, Lid, Working papers, Instructions**
- **B-PMF** (Permanent Metal Filter : 3sheets)
  - Permanent filter.
  - Minimizes the wearing out of brushes due to its glossy surface.
  - Enables excellent controlling of moisture through tiny pores on it.
- **B-AP** (Absorption Paper : 30sheets)
  - Excellent moisture absorption
- **B-CB** (Porous Ceramic Base : 3pcs)
  - Can be sterilized in the porcelain furnace at 700~1200°C · Contains numerous micro pores in order to supply the water.



Permanent Metal Filter



Absorption Paper



Porous Ceramic Base

※ Permanent Metal Filter(B-PMF), Absorption Paper(B-AP) and Porous Ceramic Base(B-CB) are **refilled**.