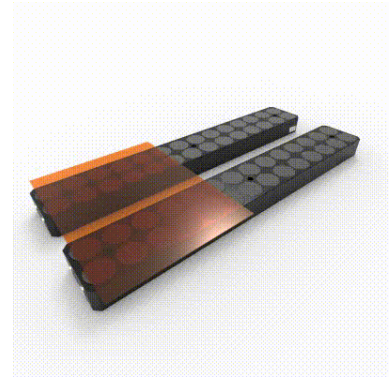




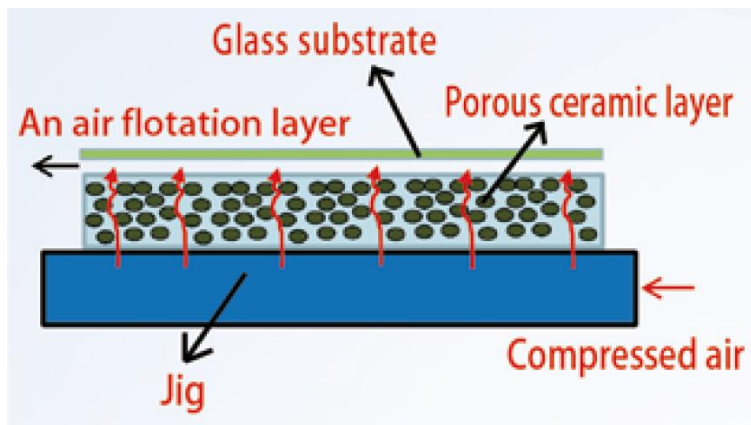
AFPM Air floating platform modules



Introduction

- The air flotation platform module utilizes compressed air pressure through a porous ceramic layer, generating a uniform air flow across the entire surface area. This creates a stable air fluid between the product and the ceramic surface, making it ideal for non-contact transfer and various transportation processes.

Principle



產品樣式

tem	Specification
Ceramic Pore Size	2-5 μ m
Porosity	40%
Flatness	As per customer requirements
Surface Color	Black
Air Flotation Height	100~300 μ
Air Pressure	1~2.5kg/cm ²
Air Consumption	6~7L/min
★Customization: Can be made in different sizes and shapes according to customer requirements	