

The Personal Microplate Shaker is an essential instrument for mixing in individual micro plates of different types

- ◆ Orbital Diameter of 2 mm (1 mm radius)
- ◆ Tiny footprint - as small as the plate itself
- ◆ Adjustable speed 200 to 1500 (both models)
- ◆ Even mixing across plate
- ◆ Easy & spill free loading/removing of plate with turn down toggle clamp
- ◆ Universal fit - comes with two sets of interchangeable clamps for different microplates
- ◆ Tool free easy clamp change procedure
- ◆ Timer setting of 1 to 180 mins (iShak Uno VT)
- ◆ Can be adapted/integrated with robotic systems (iShak Uno VT interface via USB)
- ◆ Remote operation – operate through computer via USB and save data logs (iShak Uno VT)
- ◆ Inbuilt Counter balance for stable operation
- ◆ Can be used inside cold rooms/incubator (upto 40° C)

Specifications	iShak Uno	iShak Uno VT
Speed setting	200 to 1500 rpm	
Orbital diameter	2 mm	
Motor type	Stepper	
Timer setting	No	1 to 180 mins
Remote Operation	No	Yes, via USB
Inbuilt Counterbalance	Yes	
Programmable	No	Yes
Dimensions (W X D X H)	127 x 85 x 86 mm	
Weight	1.36 kg	
Attachments (included in standard pack)	Replaceable clamps to use different types of standard micro plates	
Optional Attachment	Attachment for 20 x 1.5 / 2.0 ml micro tubes	



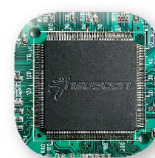
Tiny footprint



Counter balance for stable operation



Turn down clamp for easy loading/unloading



Microprocessor controlled

*OEM request can be entertained. Specifications can be changed without notice for quality improvement.