

THE FLURRY™

A timed microplate mixer



STOVALL LIFE SCIENCE
INCORPORATED
Pragmatic tools for able minds™

The Flurry™ microplate shaker maintains a small vortexing orbit of 1.0 mm for thorough mixing regardless of sample viscosity. The high speed (750-3200 rpm) and small orbit combine to offer true vortexing action in each well of a 96 or 384 well microplate. The Flurry™ accepts most microplate types within the recommendations of the Society for Biomolecular Screening. The Flurry™ operates under timed (1-60 min.) or continuous conditions.



SPECIFICATIONS

Stirring Speed: 750-3200 rpm
(750-2700 rpm for 50Hz models)

Time: 1-60 minutes or continuous

Vortexing Orbit: 1.0 mm diameter

Maximum Capacity: 1 micro plate, any type with standard
SBS footprint

Dimensions: (D x W x H) 150 x 180 x 165 mm (5.75 x 7.0 x 6.5 in.)

Weight: 2.75 kg (6.1 lb.)

CATALOG NUMBERS

120 V, 60 Hz

230 V, 50 Hz

100V, 50/60Hz

The Well Mark® & Easel WMKAA0003

ETL Listed Conforms to UL Std. 3101-1

ETL Listed Certified to CAN/CSA C22.2