

## GyroMini™ Nutating 3-D Mixer

*The GyroMini's™ small size makes it ideal for mixing samples in blood and centrifuge tubes. It combines the motions of an orbital shaker and a rocker to produce a three dimensional action. The result is a thorough yet gentle mixing without foaming. Both the speed and tilt angle of this small shaker are fixed to provide the optimal level of agitation for mixing and re-suspension of cell buttons in small containers such as blood and centrifuge tubes.*

*The GyroMini™ is supplied with a dimpled mat for holding tubes firmly in place. The mat will hold as many as 60 x 1.5 ml tubes, 30 pediatric blood tubes (3 ml), 21 standard blood tubes (7 ml), 17 x 15 ml tubes and 9 x 50 ml tubes. For temperature sensitive samples, the GyroMini™ may be used in a cold room.*



**Speed Range:** 24 RPM (20 rpm for 230V model)

**Motion/Pitch:** 3-D / Fixed 20°

**Maximum Load:** 1.75 lb

**Ambient Operating Range:** + 4°C to 40°C

**Overall Dimensions (WxDxH):** 9.5 x 6.75 x 6"

**Platform Dimensions (WxDxH):** 9.5 x 6.75"

**Weight:** 1.9 lb

**Electrical:** 120V~, 60 Hz or 230V~, 50 Hz

Cat #	Description	UOM
ESS0500	GyroMini™ Nutating 3-D Mixer with Mat	1 Mixer
ESS0500MAT	Additional Dimpled Rubber Mat	1 Mat