

MINI MIXER MIX33-30D



MINI MIXER MIX33-30D

Constructed of rugged, corrosion-resistant materials, the instruments endure heavy everyday usage. The ergonomic low profile design makes everyday vortexing comfortable for the user. Unnecessary movement has been avoided during use due to robust die-cast body.

Used in Mixing, Laboratory, Research, Medical.

Also known as Laboratory Vortex Mixer.

MIX33-30D MINI MIXER

Mini and compact appearance, powerful function, sucker type under-chassis, super shockproof, ideal for high speed operation

Multiple mixing modes, touch-operation, continuous operation and timing set

Speed adjustable, and wide speed range, Stable low speed, powerful high speed

Shaking blocks convenient for replacement, stable and reliable, sturdy and durable eccentric bearing designed

Various tube holders are for optional (Suitable for Eppendorf Tubes)



SPECIFICATIONS

Model	MIX33-30D
Speed Range	300 ~ 3000 rpm
Shaking Orbit	3 mm
Shaking Mode	Circle
Operation	key + digital Display
Operation Mode	continuous running or short mix
Voltage	DC 24 V
Power	30 W
Dimension	W.132 x D.156 x H.150 mm
Net Weight	2.2 kgs

ACCESSORIES

Accessory Code	Name	Description
3000705019	Standard head	Suit for tubes and containers with dia. <30mm
3000705020	Standard platform	Standard platform to hold foam tube holder

OPTIONAL ACCESSORIES

Accessory Code	Name	Accessory Code	Name
3000705005	Convex pad	3000705012	Tube holder platform
3000705006	Foam tube holder	3000705013	Tube holder platform
3000705007	Foam tube holder	3000705014	Plate holder platform

3000705008	Foam tube holder
3000705009	Foam tube holder
3000705010	Foam tube holder
3000705011	Tube holder platform

3000705015	Universal platform for tube stands and all standard plates
3000705016	Universal platform for tube stands and all standard plates
3000705017	Universal platform for tube stands and all standard plates
3000705018	Customized



Labstac LLC

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: contact@mail.labstac.com | Website: labstac.com