



Quiet, Efficient Mixing

The Minimix unit is especially quiet in operation so easy to use in your Lab.

The mixing is built with simplicity and ease of use in mind. Controls are all on front of unit with clear digital display. You can have pre-set times and speeds for repeatable tasks. Or you can vary according to your testing schedules and materials by varying the time to mix, set and save and also choose from 3 pre-set speeds.

Pressure settings can also be adjusted on the machine as it has built in safety features such as stopping should a can or package come loose during cycle.

The Operation is simple in that you add your can or package inside and place on platform centre. Close the door and select time. The unit will automatically lock the door and then clamp the can. It will start the mixing cycle and run till end of the elected time. It will then automatically lift off can when it has stopped shaking and once all motion stopped will unlock the door so you can remove packaging.

merris-international.com

Merris Engineering Limited. Unit 10, Milltown Business Park, Gortnaloura, Milltown Co Galway, IRELAND, H54 DH28

Tel: ++ (353) 93 51017 Mobile: ++(353) 86 3053953 Email: info@merris.co.uk

High Speed Shear Mixer Minimix Lab-Shaker





High Speed Shear Mixing

Minimix Lab-Shaker

Latest technology in variable speed mixing for Laboratories with abilities to handle many different sizes of containers and test tubes.

The Minimix will give you consistent results with a multiple choice of Speeds and times to suit your applications.

The Minimix is a superior and robust mixing machine built to handle any materials put to 12kg of weight and run for as long as you require.

VARIABLE SPEED

SELECTION (3)

DIGITAL DISPLAY



Full overview of controls and selections



Choose best speed for your materials



LARGE PLATFORM

TO HANDLE SIZES

Large platform to handle a variety of pack sizes up to 5L or 1Gal cans

AUTOMATIC: Minimix is fully automated so operation is safe CHOICE: You can choose times and speeds CONSISTENT RESULTS: excellent repeatability with any tasks



Dimensions

Width = 53cm / Depth = 58cm Height = 78cm (standard height) Load Height = 26cm (standard height)

Specification

Maximum product weight: 12kg Maximum product size: 24cm (d) x 26cm (h) Minimum product height: 6cm Clamping and unclamping: automatic Clamping pressure: programmable Fimer setting: 3 times, user programmable Machine weight: 86kg Shake motor power: 0.37kw – 1/2HP Power supply: 230v – 50/60hz



SMALL, COMPACT AND QUIET MIXER. AN ASSET TO ANY LABORATORY!