

FIMAMIX – VACUUM MIXER FOR RESIN PREPARATION

Vacuum

Evacuating the liquid resin before and while mixing to avoid of bubbles during curing

High speed

Fastly and homogeneously mixed resin

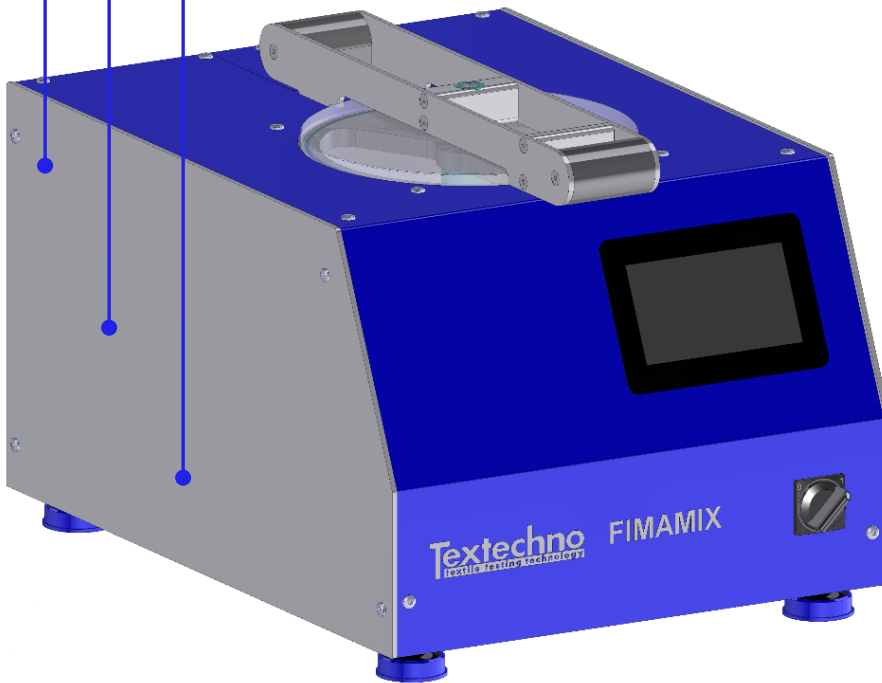
Small quantities

Especially suited for lab scale – e.g. micromechanical testing

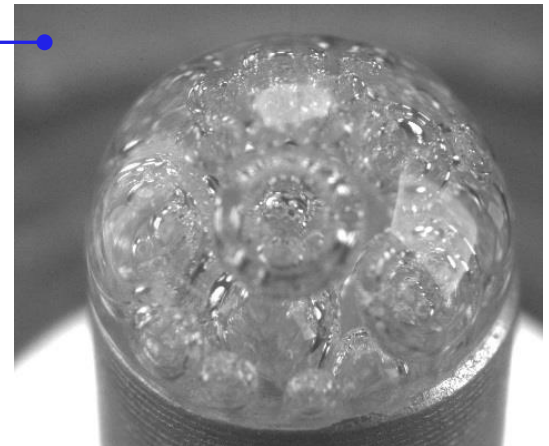
With **FIMAMIX** Textechno has developed a mixer on small scale level, to reproducibly prepare the resin (of several components) before processing, e.g. for the sample preparation of micromechanical testing like the pull-out-test.

Technical data **FIMAMIX**:

- Pressure: approx. 30 mbar
- Speed: up to 2500 rpm
- Main supply: 230 V, 50(60) Hz
- Dimensions: 310 x 410 x 270
- Weight: approx. 17 kg



Cured Polyurethane resin - manually prepared



Cured PU – resin prepared with the **FIMAMIX**

