Dental material production,
Convincing through homogeneity and process reliability.

Linden INTERNATIONAL

For the highly efficient processing of high-viscosity dental impression materials, composites, and denture materials.

Our dental mixers are designed to ensure maximum process reliability, high efficiency, and consistent product quality.

Your Advantages at a Glance

Customer-Specific Plant Design
- Capacities ranging from 0.1 to 2000 liters
- Exact reproducibility from batch to batch thanks to customized recipe management for precise dosing and process settings (including data logging)
- Directly coupled, automatic extrusion system (cartridge filling): Fast and residue-optimized product discharge via a hydraulic extrusion device directly from the mixing vessel
- Vacuum design
- Automatic feeding of raw materials via the hood possible
- ATEX-compliant design available as an option

Homogeneous Mixtures
- Uniform distribution of fillers, pigments, and additives
- No agglomerates or dead zones in the mixing chamber
- Precise temperature control thanks to the double-jacket design of the mixing vessel

Highest hygiene standards
- GMP- and FDA/EFSA-compliant design: Easily validatable processes and dead-space-free construction to meet the stringent requirements of the medical technology industry

High equipment availability & extended service life
- Wear protection in various designs for maximum durability
- Guaranteed long-term supply of replacement parts



*LINDEN - PLANETARY MIXER WITH DISSOLVER LPMD 1000

HIGHEST QUALITY | PREMIUM AFTER-SALES SERVICE | MAXIMUM PROCESS STABILITY

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