



CONFIDENTLY BRING NEW PRODUCTS TO MARKET.

Elevate Your R&D with an APV Lab Series Homogenizer.

Unlock precision and consistency while enhancing innovation in your research and development with an APV Lab Series Homogenizer. Designed for the dairy, food, chemical, pharmaceutical, cosmetic and biotech industries, our compact and versatile lab homogenizers allow you to create, refine and test new recipes, so you can bring them to market with confidence.

Why Choose APV Lab Series Homogenizers?

Our APV Lab Series Homogenizers are your gateway to reproducibility and scalability. Test your latest formulations on a fully functional, small-scale homogenizer that replicates the performance of your production-line equipment

Benefits

- **Develop New Recipes:** Perfect product formulations on a lab scale before moving to full-scale production.
- **Reproducible Results:** Achieve consistent, high-quality outcomes to ensure seamless production scaling.
- **Cost Efficiency:** Save resources by minimizing waste while maximizing your lab's output.
- **Precision Matters:** Test samples as small as 100 ml (3.4 oz) at adjustable pressures up to 2,000 bar (29,000 psi).
- **Exceptional Performance:** Attain the ideal mean particle size with a narrow, uniform distribution—critical for product improvement.
- **User-Friendly Design:** Designed for ease of use, even if you have no prior homogenizer experience.

Compact Design. Huge Potential.

Maximize your lab's efficiency with a space-saving, benchtop APV Lab Series Homogenizer. Easy to install and operate, these homogenizers deliver exceptional performance without taking up valuable workspace. From refining recipes to testing new formulations, APV Lab Series Homogenizers are perfect for R&D. Take the next step in your innovation journey—bring your ideas to life with precision and confidence.

