

Latte Art Factory

Rethinking the Espresso Bar: Spatial Efficiency Meets Automated Excellence



LAF Bar

The New Standard in Beverage Station Design

In 2026, the primary constraints for US hospitality projects are **labor scarcity** and **escalating real estate costs**. The Latte Art Factory (LAF) solves both by integrating high-performance milk technology into the counter itself, eliminating the need for traditional steam-wand expertise.



Operational ROI By The Numbers

Metric	Industry Standard	With Latte Art Factory
Milk Waste	20% – 25% (Over-pouring/Purging)	<1% (Precise volumetric dosing)
Training Time	40+ hours (Barista technique)	<1 hour (Push-button interface)
Throughput	45–60 sec per drink (Manual)	1 Liter/Min (Parallel workflow)
Menu Options	Hot milk only	Hot & Cold Foam



The Social Advantage

In an era where "Instagrammability" can dictate your success, the Latte Art Factory guarantees a flawless, camera-ready drink every time, turning every guest into a brand ambassador. LAF will give you perfect milk foam every time with almost zero training of your staff. Delighting your guests will keep them coming back day after day. And with almost zero waste, LAF will increase your profitability and help give you that competitive advantage you're looking for.

The Latte Art Factory eliminates the inconsistent steaming results that lead to flawed latte art. By automating perfect microfoam, you bypass human error to deliver a product as visually stunning as your environment. This unwavering consistency turns every customer into a brand ambassador, driving organic social media growth and foot traffic through high-quality user-generated content.



LAF Classic

Design & BIM Data

- The "Invisible" footprint
 - **Above Counter:** 8.3" x 14.5"
 - **Under Counter:** 9.5" x 18.9" (The base fits in standard 24" cabinet)
- **Materiality:** Medical-grade stainless steel
- **BIM Assets:** scan the QR code or check out espresso soci's AQ + KCL

MEP Requirements



Power: 110-120V / 20A (NEMA 5-20P)



Plumbing: 3/8" NPT Cold - Dedicated Shut Off



Certifications: NSF & UL



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