

LEHEHE-HOT MILK FOAM MACHINE

ONE-TOUCH MILK FROTHING A NEW CHOICE FOR COFFEE

...

Just a simple press, rich milk froth appears instantly, adding a silky texture to your coffee



Highlights

Craftsmanship Builds Quality, Innovation Pursues Excellence



7.0" Touch Screen



Patented Air
Mixing Device



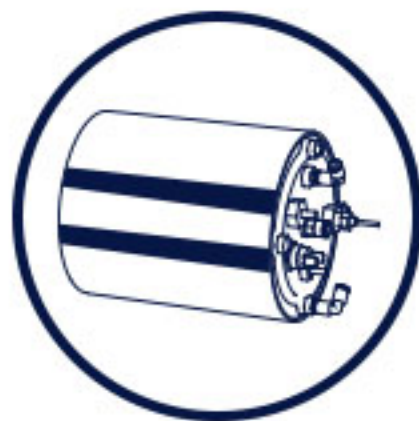
Professional Gear
Milk Pump



Smart Alert
Notification System



Data Management



Storage-Type Boiler

A COFFEE-MAKING ESSENTIAL

LEHEHE-HOT MILK FOAM MACHINE

LEHEHE



Increase Efficiency

One-Touch Hot Milk Froth boosts efficiency, saves time, and handles peak customer flow effortlessly

Consistent Output

Froth is dense and uniform, with adjustable thickness to meet user preferences

Reduce Milk Waste

Set cup quantities for standardized output and reduce milk waste

Reduce Costs

Reduce milk waste
Lower training costs

TIME

Low Efficiency

Manual frothing is slow and inefficient during peak times, especially for cold drinks like cappuccinos

STANDARD

Not Standardized

Manual frothing takes time, with unstable temperatures causing taste variations

QUANTITY

Hard To Control

Manual frothing requires expertise. Non-professionals waste milk and achieve inconsistent results

COST

High Labor Costs

High turnover of coffee staff leads to additional costs for frothing training and management

TRADITION



7.0 inch LED Touch Screen

Clearer display Easier operation

Just one simple press and creamy froth instantly enhances your coffee with a silky texture



Adjust The Froth Density Freely

Effortlessly adjust froth thickness for any milk coffee, creating smooth froth without the need for special skills, making you a latte art master in seconds



Three Different Volume Settings According To User Preferences

Meets variously standardized recipes,
more convenient to use



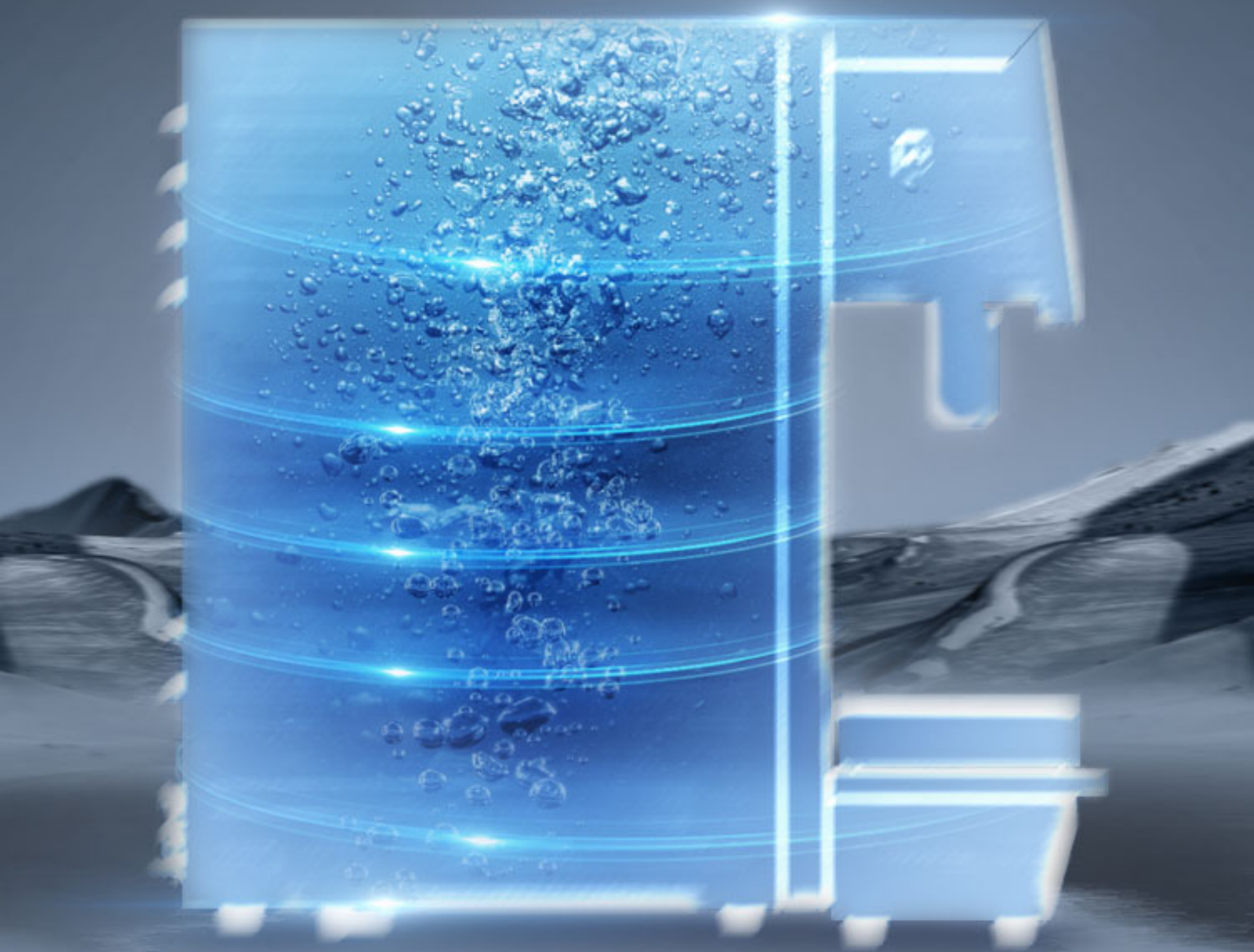
Various Standardized Settings For An Easy, Perfect Taste

2 milk settings, each with 3 customizable options.
Standardize coffee recipes,
freeing baristas' hands and simplifying coffee creation



Auto-cleaning System For Convenient Care

Automatic cleaning system, easy to operate,
reducing manual maintenance costs



Two Major Patented Devices

Ensure Standardized Froth



Patent No: ZL202122809942.2

Stepping Motor Tee Device

No milk residue inside for easy cleaning.
The milk path is less prone to clogging
and more hygienic



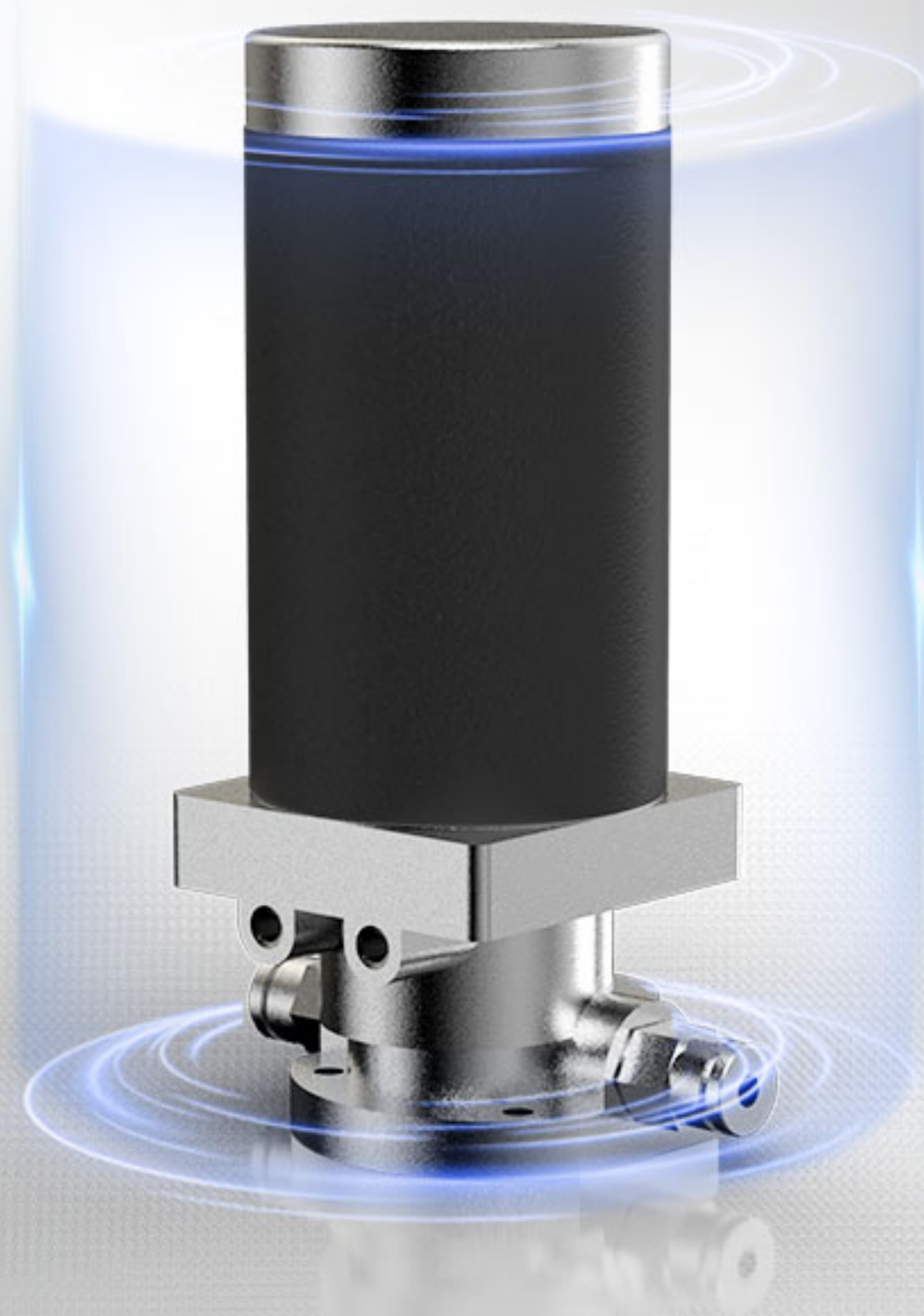
Patent No: ZL202122425908.5

Patented Mixing Air Intake Device

Adjustable air intake with stable flow
for excellent frothing results

Professional Core Milk Pump

Ensures stable output and extends equipment lifespan



Details display



01.

7.0 inch Touch Screen

Adjust output parameters according to user needs for a more interactive user experience



02.

Professional Milk Pump

Core components use commercial-grade professional gear milk pumps to ensure stability and durability



03.

Auto-cleaning System

Fully automatic cleaning program for more worry-free and efficient use



04.

Smart Alert Notification System

Automatic error alarm for convenient maintenance and ensuring normal operation of the equipment



Specification



MODEL: MF22A	NAME: Hot MilkK Foam Machine	POWER: 2250W
TEMPERATURE: 50°C~90°C	VOLTAGE: 220V/50Hz	MATERIAL: Stainless、Cold plate PVC
PRODUCTION RATE: 13~15g/s	SCREEN SIZE: 7.0 inch	SIZE: 20*40*40.8cm