



Chill Smarter, Serve Perfectly

JA30 All-in-One Ice & Water Hub



HIGHLIGHTS

- Standalone & Connected Modes
- Hermetically Sealed System
- High-Capacity Production & Storage
- Adjustable & Precise Portions
- Sleek and Compact



Daily Ice Output
≥72kg



1.5kg/ 4kg
Ice Bucket



Dual
Drip Trays



Multi-language
Interface



PRODUCT FEATURES



Dual Operation Modes

Sync with coffee machines via communication port for automation or operate independently via touch controls, ideal for flexible deployment in diverse scenarios.

Hygienic Design

A self-cleaning cycle upon activation and a hermetically sealed ice production/storage system ensure food-safe operation while blocking dust intrusion and inhibiting bacterial growth.

3 in 1 Ice & Water Supply

Supplies ice, purified water, and ice-water mix with large/ medium/ small volume. Switch seamlessly with one touch to meet diverse beverage needs and personal preferences.

Precision Portion Control

Adjustable ice/water volume across three preset cup sizes (L/M/S) and precise dispensing ensure exact measurements for flavor consistency and waste reduction.

Dual Drip Tray System

External drip tray automatically redirects overflow to the internal dewing drip tray when full, preventing spills and reducing manual drainage frequency.

Sustainable Efficiency

Engineered with Eco-friendly R290 coolant and energy-smart architecture consuming only 600W. Intelligently switches to ECO standby when ice storage reaches max capacity and resumes production only after 30 seconds of ice retrieval.



MACHINE PARAMETERS

Configuration	IA30-220-1.5	IA30-220-4
Dimension	320(W)*680(H)*680(D)mm	
Net Weight	57.5kg	55kg
Power Supply	AC220V~ 50/60Hz	
Rated Power	600W	
Water Supply	Tap water	
Ice Bucket Volume	1.5kg	4kg
Ice Cube	Nugget, about 1.2g/pcs	
Capacity	no less than 72kg/day	
Condenser	Air-Cooling, Air flow in bottom, flow out back	
Coolant	R290	
Cup Height	Max 240mm	
Drip Tray	1.5L	
Dewing Drip Tray	2L	
Interface	Dispense buttons for users + 4.3" touch screen for maintenance	
Mode	Standalone Mode & Connected Mode	
Working Temp	10~35°C	
Water Temp	5~30°C	