SAVANTE MF

ESPRESSO

- Unmatched temperature stability
- 4-stage pressure profiling
- 2 auto-adjusting grinders
- Algorithmic, real time adaptive control

MILK

- Perfect microfoam
- Stores (2) gallons onboard
- Milk alternative capable
- Notifications for low product

inCLEAN

- Onboard, automatic cleaning
- Automatic scheduled liquid cleaning enabled for coffee and milk
- Fast and easy cleaning bottle replacement, every 3 weeks, depending on use
- Industry leading water filtration included



SAVANTE MF, origami white surround panels (99A0-SAV-MAZT-W)

CONCORDIA SEATTLE BUILT



Back View



SAVANTE MF, glossy black surround panels (99A0-SAV-MAZT-B)

Front View

ENGINEERED FOR EXCELLENCE

- **synesso**INSIDE : unmatched temperature stability and 4-stage pressure profiling
- Algorithmic self-adjusting grinders
- Consistent and perfect espresso extraction, automated
- Built for customization: espresso and drink recipes, flavors, user interface, and external panels
- Multi-bean capable and recipe ready
- Unmatched hot and cold micro foam
- IoT Connectivity ready, for telemetry, recipe and graphic updates
- Surround panels available in glossy black or origami white
- Tool-less access to 3 sides and top of machine
- ADA accessible buttons available

Weight

246lbs / 112kg

Dimensions

18" W x 32.5" H x 28" L (45.7cm x 82.6cm x 71.1cm)

Location Requirements

Electric:
200-240VAC, 50-60hz, single phase, 30A dedicated circuit, L6-30plug

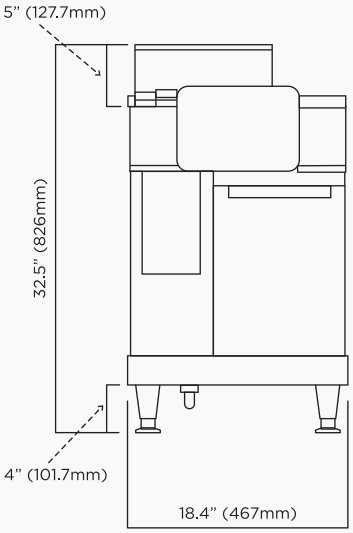
Water:
Min 40psi - Max 70psi (2.76-4.83 bar), 25gal/hr flow, water hardness <3gpg

Drain:
Accommodating a 3/4" (1.9 cm) ID drain hose, drain within 5 feet.

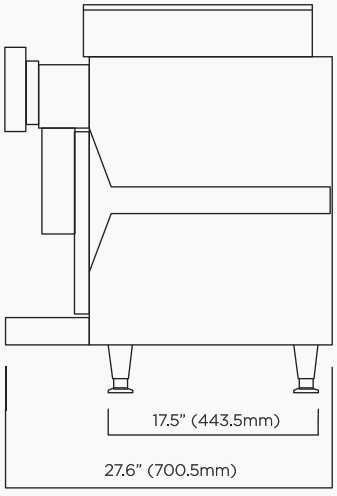
Operating environment:
Indoor only, ambient temperature must be 45-80*F (7.2-26.7*C)

Certification Marks

Intertek Intertek



Front View



Side View

Please refer to this model's installation checklist and user guide for more detailed information on site and consumable requirements.
Concordia units come with a standard 1 year Parts and Labor warranty. Preventative Maintenance packages are available with original machine purchase.