

Thermal Gravity Pot® Beverage Dispenser

WITH STAINLESS STEEL VACUUM LINER
SY-AA25/25N



WITH VACUUM GLASS LINER
AY-AE25/25N

Zojirushi's thermal *gravity pot*® beverage dispensers provide an easy solution for busy self-serve coffee stations. Utilizing the force of gravity to dispense beverages minimizes oxidation and helps preserve the flavor longer. Not only that, Zojirushi's 90-year experience in producing vacuum insulated products ensures your beverages remain hot (or cold) for hours. Available now with a quick-release serving base.



ZOJIRUSHI THERMAL GRAVITY POT® BEVERAGE DISPENSERS



ZOJIRUSHI THERMAL GRAVITY POT® BEVERAGE DISPENSERS



▲ Sturdy handle makes transportation easy



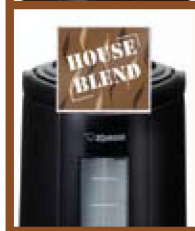
▲ Sight gauge easily detaches for quick cleaning



▲ Easily detaches from serving base



◀ Fold down handle with name tag holder



▼ Removable drip tray



◀ Brew-Thru® lid (BTL) with mesh filter



▼ Adaptable to most large volume commercial coffee brewing machines

- Detachable serving base
- High quality vacuum glass or stainless steel liner
- High impact plastic body resists dents and corrosion
- Brew-Thru® lid (BTL) with mesh filter
- Fold down handle with name tag holder
- Available with or without serving base (AY-AE25N/SY-AA25N)
- Removable drip tray
- Taller serving base (7-1/2 inch opening) also available

Thermal Gravity Pot® Beverage Dispenser
WITH VACUUM GLASS LINER



AY-AE25



AY-AE25N



LEGAYAE12BA

Model No.	AY-AE25	AY-AE25N
Capacity	85.4 oz. / 2.5 liters	
Heat Retention*	172°F @ 10 hrs. / 147°F @ 24 hrs.	
Color	Black	
Master Carton: Piece / Weight	6 pcs. / 38 lbs.	6 pcs. / 31 lbs.
Replacement Liner	7-FVPA2500	
Tall Serving Base	LEGAYAE12BA	

Thermal Gravity Pot® Beverage Dispenser
WITH STAINLESS STEEL VACUUM LINER



SY-AA25



SY-AA25N



LEGAYAE12BA

Model No.	SY-AA25	SY-AA25N
Capacity	85.4 oz. / 2.5 liters	
Heat Retention*	168°F @ 10 hrs. / 145°F @ 24 hrs.	
Color	Black	
Master Carton: Piece / Weight	6 pcs. / 39 lbs.	6 pcs. / 32 lbs.
Tall Serving Base	LEGAYAE12BA	

*Rating is based on water at a starting temperature of 203°F (95°C) at a room temperature of 68°F (20°C)

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