

REFRIGERATION | PROFESSIONAL LINE



Mega-Top Prep Tables



Stainless Steel is ideal for your kitchen environment for many reasons which include sanitation, hygiene and is the workhorse for your Restaurant. Asber APTS series Prep Tables features a **stainless-steel exterior front and sides** with an galvanized back. **Complete stainless-steel interior** for the most rugged construction while, easiest to clean with coved corner floors to meet **NSF standards**. Always one step above to ensure the highest standard in safety and sanitation for your establishment. Insulation in any Refrigerator is one of the most important factors for thermal efficiency. Asber only uses the **world's leader Ecomate (GWP) (ODP) insulation**, **2**" **thick** for the highest R value efficiency for your environments.

Our innovative air flow underneath the pans versus on top helps maintain products at their most optimal temperatures without drying the products.

In addition, we have incorporated a bottom panel underneath the pans to prevent food spillage and force air into the lower compartment for complete air circulation throughout your unit.

With innovative and eco-friendly technology, Asber utilizes **R-290 Hydrocarbon** designed to meet DOE's Energy Conservation standards with very low contribution to global warming (ODP-0) (GWP-3).

ADDITIONAL FEATURES TO INCLUDE

Hermetic compressors with epoxy coated evaporator.

Automatic evaporator: paper fins not utilized in the evaporation process.

Standard with 1/6 size and 1/9th size pans, 4" deep.

Full length removable white Nylamid NSF, 10" cutting board.

Refrigerators with electromechanical controller.

Temperature: 32°F to 41°F based on an external environment of 90°F and 65% RH.

Standard with 4" castors, front with brakes.

Meets the NSF-7 standard for food safety.



APMT-27-12 HC NEO



APTM-36-15 HC

APTM-60-24 HC

	MODEL	DOORS	SHELVES	CAPACITY			POWER		DIMENSIONS (in)		SHIPPING		
	MODEL			Insertos	ft ³	VOLTS - FREQUENCY	(HP)	AMPS	Width	Depth	Height	Lbs.	ft ³
	MEGA-TOP PREP TA	BLES											
	APTM-27-12 HC	1	1	12	6.9	115V 60 Hz.	1/10	1.5	28	36-3/8	50-1/2	201	38.8
	APTM-36-15 HC	1	1	15	9.2	115V 60 Hz.	1/10	1.5	940	36-3/8	50-1/2	117	1.2
	APTM-48-18 HC	2	2	18	13.3	115V 60 Hz.	1/4	2.5	48-7/8	36-3/8	50-1/2	315	67.1
	APTM-60-24 HC	2	2	24	16.8	115V 60 Hz.	1/4	2.5	60-7/8	36-3/8	50-1/2	366	81.2
	APTM-72-30 HC	3	3	30	20.6	115V 60 Hz.	1/4	2.5	72-7/8	36-3/8	50-1/2	410	95.3

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. | SPECIFICATIONS VALID ONLY FOR CONTINENTAL USA & CANADA.





21" (533 mm)

9-3/4" (250 mm)

REFRIGERATION | PROFESSIONAL LINE NEO SERIES



APTM-60-24 HC

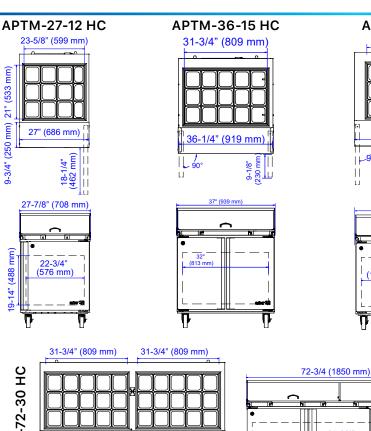
25-3/4" (654 mm) 25-3/4" (654 mm)

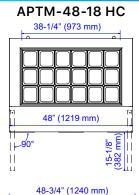
R290

SATELLITE ETL

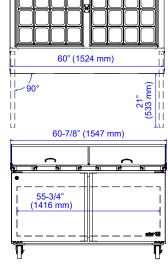
VEAR 2MADE IN

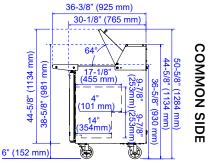
Mega-Top Prep Tables











	31-3/4" (809	mm) 31-3/4" (8	309 mm)	
НС		<u></u>		
-30				
АРТМ-72-30 НС				
≥	ŀI	72" (1828 mm)		
AF	90°	90°11	15-1/8" (383 mm)	L
	 LJ	 J	15- 11- 15-	P

MODEL	APTM-27-12 HC	APTM-36-15 HC	APTM-48-18 HC	APTM-60-24 HC	APTM-72-30 HC			
ELECTRICAL DATA								
Voltage/Frequency	115V 60 Hz.							
Power (HP)	1/*	10	1/4					
Amps.	1.	5	2.5					
Plug Type	Nema 5-15P							
Chord Length (ft)	8.0							
Refrigerant	R290							
INTERIOR DIMENSIO	NS (IN)							
Width	22-5/8	32	43-5/8	55-3/4	67-3/4			
Depth			17-7/8					
Height	19-7/8							
Shelves (Width x Depth)	22 x 14-5/8	15-7/8 x 15	20-1/2 x 14-5/8	26-5/8 x 14-5/8	22 x 14-5/8 20-1/2 x 14-5/8			
SHIPPING DIMENSIO	NS (IN)							
Width	32-3/8	41-1/2	53-1/4	65-3/8	77-1/4			
Depth	35							
Height	52-1/8							



1. ELECTRICAL CONNECTION: Units pre-wired at factory with chord and NEMA 3. RESIDENTIAL APPLICATIONS DISCLAIMER: Asber assumes no liability for 5-15P plug set included for 115/60/1 phase.

2. REFRIGERANT: R290 is classified as A3 flammable refrigerant; risk of fire or explosion due to puncture of refrigerant tubing; follow handling instructions carefully.

parts or labor coverage for component failure, factory defect or any other damages for units installed in non-commercial foodservice or residential applications.

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67-3/4"

(1722 mm)

