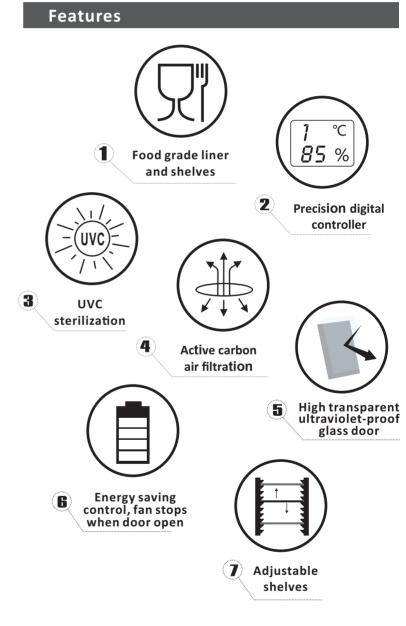
## DRY AGER



## Introduction

The Migali® Dry Ager offers superb meat maturing and dry aging built with world class quality. The MLX-DA1 is equipped with a microprocessor for precise temperature and humidity control (Temperature range: 34°F~ 39°F, Humidity 60% ~90%). With multi-functions such as auto defrost, auto evaporating, salt brick, UVC sterilization and active carbon air filtration, this unit safely and cleanly matures the meat stored inside. An insulated tempered glass door gives operator and customers a clear, visible and attractive view of the meat contents inside. This cabinet is also equipped with temperature and humidity alarm functions for added security and assurance of quality.





Model: MLX-DA1









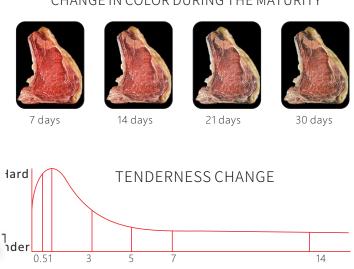
## DRY AGER

Parameters						
Model	MLX-DA1		Rating Power		160W	
Temperature	34°F ~39°F		Refrigerant		R600a	
Humidity	60%-90%		Shelf Capacity		44 lbs	
N.W.	225 lbs		External Dimension	ו (WxDxH) 2	(WxDxH) 27.6 x 30.7 x 65 inches	
G.W.	269 lbs		Inner Dimension	(WxDxH) 2	(WxDxH) 23 x 21.7 x 54.3 inches	
Current	0.8A		Packing Size	(WxDxH) 3	(WxDxH) 30.3 x 33 x 73 inches	
Capacity	14 cu/ft		Qty/20'GP		21	
Power supply	115V~60Hz		Qty/40'GP		42	
Accessories						
STAINLESS STEEL HUNGER S-HOOK STAINLE			SHELVES	HIMALAYAN SALT BRICK	SALT TRAY	



With Migali®, you'll get a quality
Dry Ager that will stand the test of
time and produces delicious steaks
for many years to come.

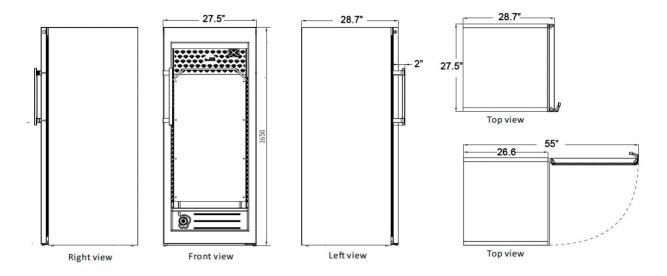
CHANGE IN COLOR DURING THE MATURITY



Place beef into the meat dry ager under 34°F ~39°F, 82%~90% humidity for maturing. The low, refrigerated temperature will preserve the beef integrity while the unit's humidity levels will allow the moisture of the meat to evaporate slowly, dry aging the beef and creating a delcious steak.

## DRY AGER

# **Three Views**



## Installation and Usage

- The ideal maturing period is 4-6 weeks. It is prohibited to open the door when maturing.
- Please replace the active carbon filter every three months.
- Plug into a 5-15P outlet.
- Please make sure there is 2-4 inches of space each side at least for proper airflow and heat dispursement.