



Migali®

COMPETITOR SERIES®

PROJECT: _____

LOCATION: _____

ITEM#: _____

QUANTITY: _____



C-1R-LHH-HC

C-1R-HC

C-2R-HC

C-3R-HC

REACH-IN REFRIGERATORS

- Beautiful ergonomic construction & rounded corners
- Digital temperature controller & read-out
- All stainless steel exterior and interior
- Forced air refrigeration system
- Recessed door handles
- LED Interior Lighting
- Door locks
- 90 degree hold open door feature for loading products
- Migali® Protection Plan: 1 Year Parts & Labor Warranty, 5 Years Compressor Warranty
- Top mount compressor for enhanced efficiency
- Pre-installed casters and shelving
- Auto-defrost
- Air plenum across back wall for even temperature distribution throughout cabinet interior
- All Natural R290 Hydrocarbon Refrigerant
- US Department of Energy Certified

MODEL	DOORS	CAPACITY CU/FT	SHELVES	H/P	AMPS	VOLTAGE	ENERGY CONSUMPTION KWH/24 HR	PLUG TYPE	TEMP RANGE	EXTERIOR DIMENSIONS W X D X H*	INSIDE DIMENSIONS W X D X H**	PACKAGED DIMENSIONS W X D X H**	WEIGHT	PACKAGED WEIGHT
C-1R-LHH-HC	1 (left hinge)	23	3	1/4	3.5	115/60/1	1.3	Nema 5-15P	+33° F (~) +41° F	28.8" x 31.5" x 82.92"	24" x 26.5" x 60.2"	30" x 34" x 85"	264 lbs.	284 lbs.
C-1R-HC	1	23	3	1/4	3.5	115/60/1	1.3	Nema 5-15P	+33° F (~) +41° F	28.8" x 31.5" x 82.92"	24" x 26.5" x 60.2"	30" x 34" x 85"	264 lbs.	284 lbs.
C-2R-HC	2	49	6	1/3	5.6	115/60/1	2.1	Nema 5-15P	+33° F (~) +41° F	51.7" x 31.5" x 82.87"	47" x 26.5" x 60.2"	53" x 35" x 85"	405 lbs.	420 lbs.
C-3R-HC	3	72	9	1/2	7.6	115/60/1	2.4	Nema 5-15P	+33° F (~) +41° F	77.8" x 31.5" x 82.87"	74" x 26.5" x 60.2"	79" x 35" x 85"	557 lbs.	579 lbs.

* Total height includes casters

NOTE: MIGALI® RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE

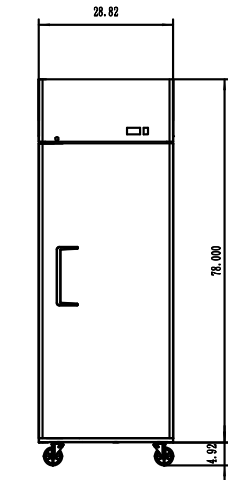


TOLL FREE: 800.852.5292
WEB: www.migali.com

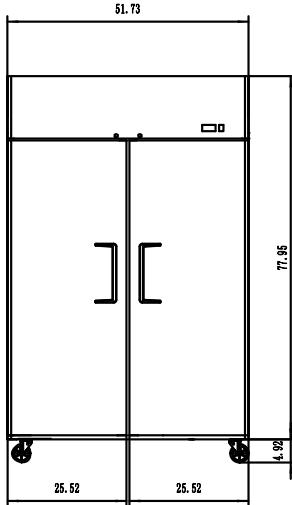


DIMENSIONAL DRAWINGS

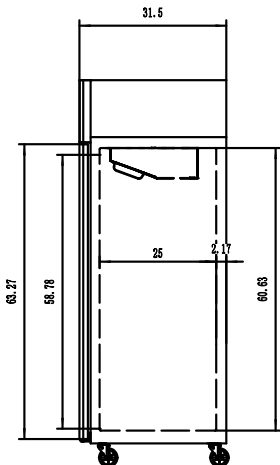
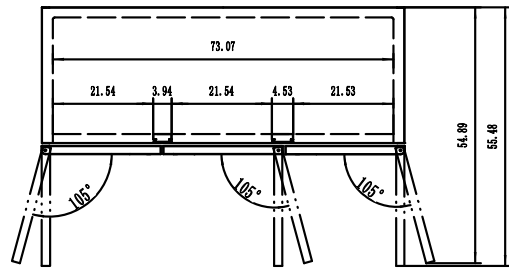
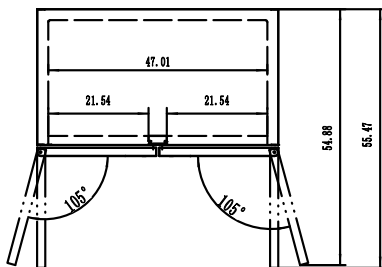
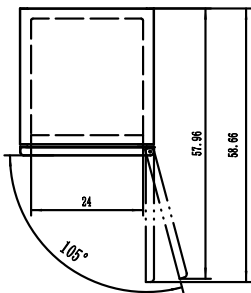
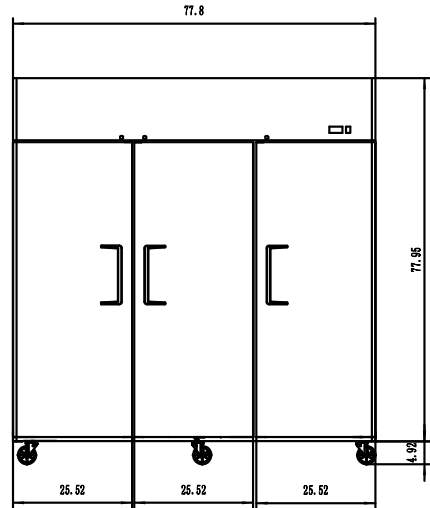
C-1R-HC



C-2R-HC



C-3R-HC



SIDE VIEW (1,2,3) DOOR MODELS



Migali

MIGALI® REMAINS AN AMERICAN FAMILY COMPANY SINCE 1955