"WE MAKE THE KITCHEN BETTER!"
Toll Free: 855-855-0399 Email: info@atosausa.com
www.atosa.com | www.atosausa.com
California, Colorado, Florida, Georgia, Illinois,
Massachusetts, New Jersey, Ohio, Texas, Washington

Direct Draw Keg Coolers

MODELS:

MKC23GR / MKC58GR / MKC68GR / MKC90GR

Standard Features

- Stainless steel exterior & interior
- Dixell digital controller
- Maintains temperatures between 33°F – 40°F
- Heavy duty Embraco compressor with environmentally friendly R290 refrigerant
- Slide out compressor assembly for easy maintenance
- Stainless steel drip tray(s)
- Recessed door handle(s)
- Dual tap tower(s) standard
- Interior light(s)
- Magnetic door gasket(s) standard for positive door seal
- Manifold and ball taps included
- Door lock(s) standard
- Pre-installed casters

Model#	Sixth Barrel	Quarter Barrel	Slim Quarter	Half Barrel
MKC23GR				1
MKC23GR	4			
MKC23GR		1		
MKC58GR	1			2
MKC58GR	4			
MKC58GR	1	2		
MKC58GR	1		3	
MKC68GR				3
MKC68GR	6			
MKC68GR		3		
MKC68GR	1		4	
MKC90GR	1			4
MKC90GR	8			
MKC90GR	1	4		
MKC90GR			6	

For the best results of food preservation we recommend setting your refrigerator between 33 °F to 38 °F

1. Don't forget to leave the unit some room to breathe!
2. Please clean the condenser frequently to give the unit more fresh air.

MKC23GR

MKC58GR

MKC68GR

MKC90GR

2 YEAR PARTS AND LABOR WARRANTY (US ONLY)
5 YEAR COMPRESSOR PART WARRANTY (US ONLY)

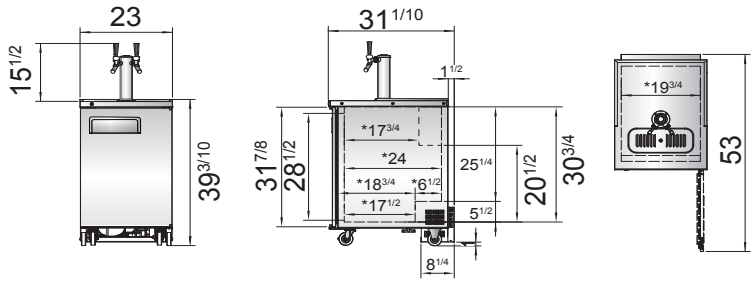
R290 Natural Refrigerant

SPECIFICATIONS

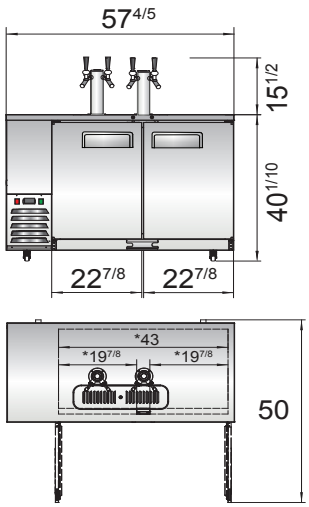
Models	Door	Capacity (Cu.Ft.)	Casters (inch)	Amps (A)	Voltage (V/Hz/Ph)	HP	Refrigerant	Exterior Dimensions (inch)	Net Weight (lbs)	Gross Weight (lbs)
MKC23GR	1	7.1	3.5	2.3	115/60/1	1/7	R290	23×31 1/10×39 3/10	132	188
MKC58GR	2	17.3	2	2.3	115/60/1	1/7	R290	57 4/5×28 1/10×40 1/10	209	243
MKC68GR	2	21.5	2	2.3	115/60/1	1/7	R290	68×28 1/10×40 1/10	234	291
MKC90GR	3	30.1	2	2.8	115/60/1	1/5	R290	89 3/10×28 1/10×40 1/10	282	357

PLAN VIEW

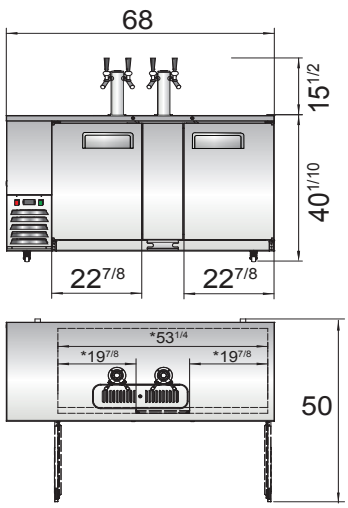
MKC23GR



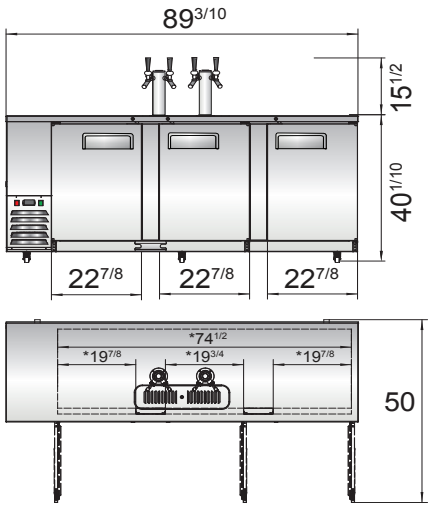
MKC58GR

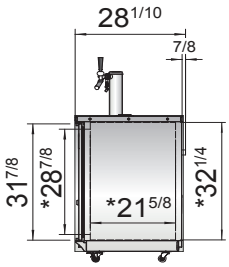


MKC68GR



MKC90GR

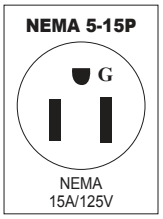




Dual tap towers

Stainless steel drip tray

Manifold and ball taps



Atosa is continuously improving products. Specifications are subject to change without notice.