

# Grand Ice Undercounter Ice Machine

## Functional Aspect

- **High Output:** The ice machine produces a high daily ice output to meet your ice needs.
- **Energy-Saving:** This machine is designed to minimize energy consumption, helping you save on operating costs.
- **Hygiene Assurance:** It holds ETL and ETL Sanitation (NSF) certifications to ensure hygiene and safety standards meet industry requirements.
- **Compact Design:** With its compact dimensions, it fits well in spaces with size constraints.

- **User-Friendly:** It's easy to operate, suitable for commercial use, providing convenience.
- **Environmentally Friendly Cooling:** Utilizes environmentally friendly refrigerant R290, contributing to reduced environmental impact.
- **Large Capacity Storage:** Thanks to its high-quality design, the ice machine delivers consistent performance over the long term.



GI-80



GI-120

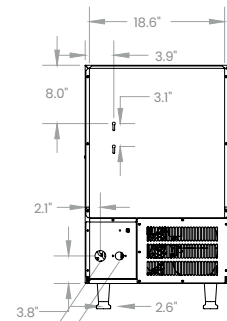
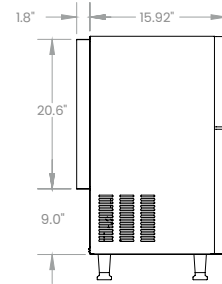
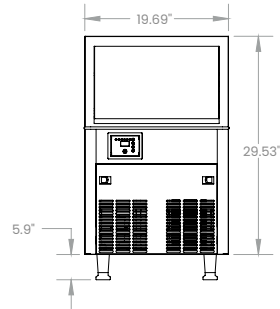
MODEL	Exterior Dimension (L x W x H / Inch)	Output (lbs/24hrs)	Bin Capacity (lbs)	V/Hz	Power (W)	Refrigerant	Net Weight (lbs)	Gross Weight (lbs)	Carton Dimension (L x W x H / Inch)
GI-80	19.69x17.72x35.43	80	33	115/60	350	R290	79	88	22.83x20.87x32.87
GI-120	19.69x23.23x35.43	120	40	115/60	400	R290	99	110	22.83x26.38x32.87

GRAND has the right to change specifications without further notice.

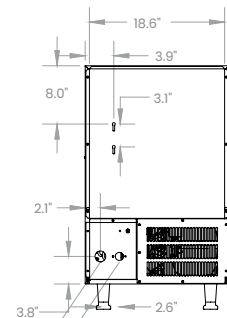
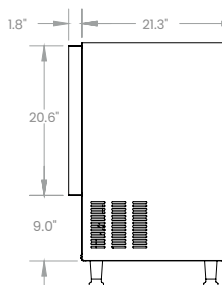
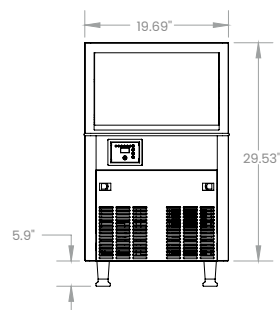
Notice: No more than 7.87inch for the drain (Unit:Inch)

## Size Specifications Chart

• GI-80



• GI-120



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GI-160



GI-210



GI-280

MODEL	Exterior Dimension (L x W x H / Inch)	Output (lbs/24hrs)	Bin Capacity (lbs)	V/Hz	Power (W)	Refrigerant	Net Weight (lbs)	Gross Weight (lbs)	Carton Dimension (L x W x H / Inch)
GI-160	26 x 26.96x 38.18	160	80	115/60	450	R290	121	143	30.71 x 29.33 x 35.43
GI-210	26 x 26.96x 38.18	210	80	115/60	526	R290	128	145	30.71 x 29.33 x 35.43
GI-280	26 x 26.96x 38.18	280	80	115/60	726	R290	132	147	30.71 x 29.33 x 35.43

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## Size Specifications Chart

• GI-160 / GI-210 / GI-280

