

SCH 50



107 lb Self-contained Ice Machine

Technical features

- Stainless steel bodywork
- Vertical pump
- Main switch (ON/OFF)
- Built-in cleaning system
- Easily accessible components
- Low power and water consumption
- Optimum ratio between ice production and bin capacity
- Reduced dimensions
- Electronic PCB to create perfect cubes and help troubleshooting with alarm signals
- Scale tap
- Adjustable feeds
- Bin sensor termic
- Easy clean Spray system
- R290 condenser



Internal bin capacity

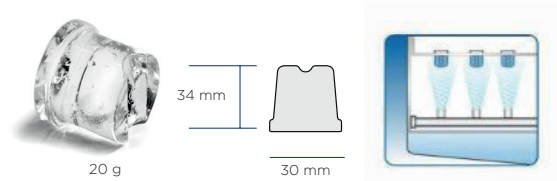


48.5 lb of ice

1100 cubes

Type of ice

Full Cubes



Voltage

115/60/1 Standard version

Machine dimensions

| | |
|---------------------------|-------------------|
| Exterior dimensions | 18.2x22.4x35.3 in |
| WxDxH Product Weight | 83.8 lb |
| Shipping Dimensions | 21.3x25.2x35.4 in |
| Shipping Weight (approx.) | 97.0 lb |

Technology and Certifications



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SIMAG
by Scotsman

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Accessories

- Scoop
- Hose set tubes
- Drain tube
- Legs
- Floor mount kit to be provided with the unit to be ordered as accessory (SCKITFLOOR5CH50)

Warranty

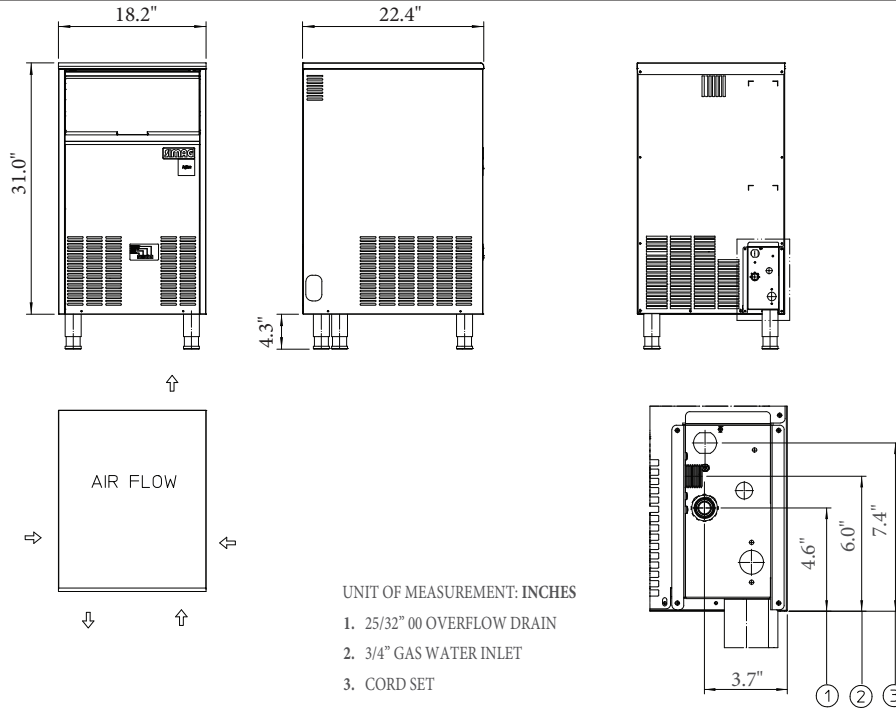
- 3 years parts and labor costs
- 'kWeI SdS fka` U_ bWad



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DRAINAGE PER GRAVITY

Operating Limits

| | Minimum | Maximum |
|--------------------|---------|---------|
| Air temperature | 50°F | 100°F |
| Water temperature | 40°F | 100°F |
| Water pressure | 1 bar | 5 bar |
| Electrical voltage | -10 % | +10 % |

Specifications and design are subject to change without notice

| Model | Voltage | Daily production lb | | Daily production kg | | Power input Watt (*) | Refrigerant | Fuse A | Consumptions (**) | | | |
|----------|----------|---------------------|--------------------|---------------------|--------------------|----------------------|-------------|--------|-------------------|-----------|------|-----------------|
| | | 21/10°C 70/50°F | 32/21°C 90/70°F | 21/10°C 70/50°F | 32/21°C 90/70°F | | | | kJ/kg | kWh/100lb | l/kg | Water gal/100lb |
| SCH 50 A | 115/60/1 | 107 | 83 | 48.5 | 107 | 495 | R290 | 10 | 799 | 10.07 | 2.9 | 35 |

(*) Power Input: at 90°F Ambient Temperature

(**) Water Consumption: at 90°F Air and 70°F Water