

# SVD 203

# SIMAG

## 220 kg Modular Ice Machine

Complete range: SVD 152 - SVD 203 - SVD 222 - SVD 303 - SVD 503

### Technical features

- High efficiency vertical evaporator cuber
- Stainless Steel finishing
- Low power and water consumption
- Self diagnostic system with led indicators
- Easy removable condenser filter
- Front evaporator access: immediate access to the evaporating plate for quick self-maintenance operations
- Head only ice maker: requires a separate storage bin to collect the ice produced



### Matching bins

Machine	Bins		kg
SVD 203	✓	<b>R150</b>	181
	✓	<b>R190</b>	243
	CBT48FMCD	<b>R300</b>	406
	●	<b>RC300</b>	391

- ✓ : Direct coupling
- : Ice chute cut-out performed upon installation
- CBTxxxxxxx: accessory needed

### Voltage

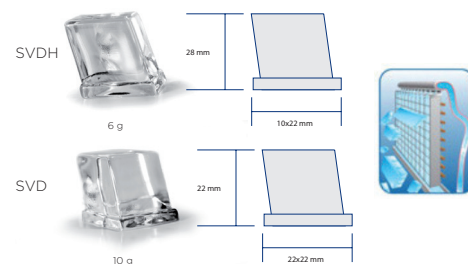
230/50/1 Standard version  
- Available on demand

### Technology and Certifications



### Type of ice

Half dice cube



### Machine dimensions

Net size WxDxH	760 x 620 x 575 mm
Net weight	69 kg
Shipping size WxDxH	830 x 690 x 720 mm
Shipping weight	85 kg

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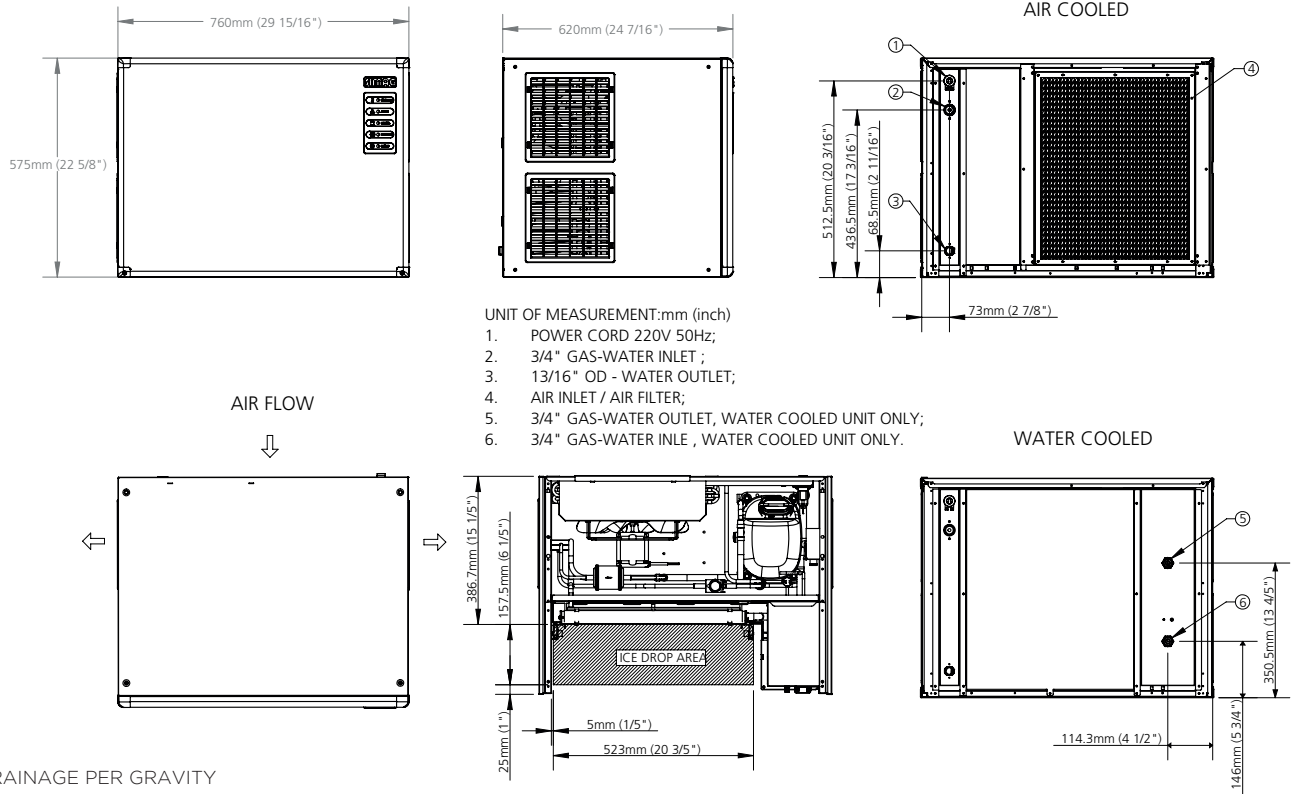
[www.simag.it](http://www.simag.it)

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## Operating Limits

	Minimum	Maximum
Air temperature	10°C	40°C
Water temperature	5°C	35°C
Water pressure	1 bar	5 bar
Electrical voltage	-10 %	+10 %

Specifications and design are subject to change without notice

Model	Voltage	Daily production kg		Power input Watt (*)	Refrigerant		Fuse A	Consumptions (**)		
		10°C/10°C	21°C/10°C		Type	Charge kg		kWh/100kg	kWh/24h	Water l/h
SVDH 203 A	230/50/1	220	210	1000	R452A	0.700	16	15.6	21.9	11.2
SVDH 203 A	230/50/1	240	230	1000	R404A	0.650	16	13.9	22.9	10.6
SVD 203 A	230/50/1	220	210	1000	R452A	0.700	16	15.6	21.9	11.2
SVD 203 A	230/50/1	230	210	1000	R404A	0.650	16	13.9	22.9	10.6
SVDH 203 W	230/50/1	220	210	1000	R452A	0.550	16	9.5	17.1	84.3
SVDH 203 W	230/50/1	230	220	1000	R404A	0.500	16	9.5	18	89.0
SVD 203 W	230/50/1	220	210	1000	R452A	0.550	16	9.5	17.1	84.3
SVD 203 W	230/50/1	230	220	1000	R404A	0.500	16	9.5	18	89.0

(\*) Power Input: at 43°C Ambient Temperature

(\*\*) Water Consumption: at 32°C Air and 21°C Water