

SIMAG



A thirst for more



SIMAG





Simag is an innovator in the design, manufacturing and marketing of commercial ice machines for the target markets of food service equipment. The food service market and specifically ice machines is a fast moving, challenging world in which we fit our competence and our long lasting attitude to manufacture reliable, dependable and well reputed ice machines.



THE PIONEER



THE TRADITIONALIST

Quality is a key factor at Simag. We do test everything we produce, then we take some products at random and test them to destruction to make sure they exceed the performance we claim for them.



THE GAMBLER



THE BACKPACKER



THE FEARLESS

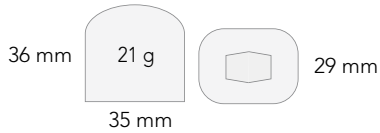
A vintage sextant, a navigational instrument used for measuring the angle between two objects, is positioned diagonally across the frame. It is made of polished metal and features a curved scale with markings. In the foreground, a glass filled with whiskey and several ice cubes sits on the same surface. The background is an old, weathered map with various lines and text, including the word "Pioneer" visible at the bottom. The overall scene is lit with warm, golden light, creating a sense of history and exploration.

THE PIONEER

HOLLOW CUBES



SIMAG

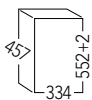


SDE RANGE



FEATURES

- Stainless steel bodywork - scotch brite
- Air or water cooled
- Main switch (except model SDE 18)
- Washable air filter (except models SDE 18, SDE 24, SDE 170, SDE 220)
- Easy scaling cleaning system (except models SDE 18, SDE 24, SDE 30)
- Built-in cleaning system
- Easily accessible components
- Agion antibacterial components



SDE 18



Production kg/24h: Air cooled 18
Water cooled 15
Bin capacity kg: 4



SDE 24



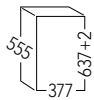
Production kg/24h: Air cooled 24
Water cooled 22,5
Bin capacity kg: 6



SDE 30



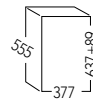
Production kg/24h: Air cooled 30
Water cooled 28
Bin capacity kg: 6



SDE 34



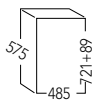
Production kg/24h:	Air cooled	32
	Water cooled	28
Bin capacity kg:		12



SDE 40



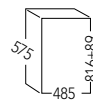
Production kg/24h:	Air cooled	38
	Water cooled	36
Bin capacity kg:		12



SDE 50



Production kg/24h:	Air cooled	47
	Water cooled	45
Bin capacity kg:		17



SDE 64



Production kg/24h:	Air cooled	63
	Water cooled	60
Bin capacity kg:		20



SDE 84

Production kg/24h:	Air cooled	82
	Water cooled	90
Bin capacity kg:		30



SDE 100

Production kg/24h:	Air cooled	100
	Water cooled	95
Bin capacity kg:		30



SDE 170

Production kg/24h:	Air cooled	165
	Water cooled	171
Bin capacity kg:		50



SDE 220

Production kg/24h:	Air cooled	215
	Water cooled	215
Bin capacity kg:		68



SDH RANGE

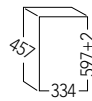
FEATURES

- Refrigerant R290 Propane
- Stainless steel bodywork - scotch brite
- Air cooled
- Washable air filter (except models SDH 30, SDH 40, SDH 50, SDH 64)
- Easy scaling cleaning system (on models SDH 40, SDH 50, SDH 64)
- Built-in cleaning system
- Easily accessible components
- Low power and water consumption
- Optimum ratio between machine production and bin capacity
- Reduced dimensions
- Agion antibacterial components



SDH 18

Production kg/24h: Air cooled 19
Bin capacity kg: 4



SDH 24

Production kg/24h: Air cooled 25
Bin capacity kg: 6





SDH 30

Production kg/24h: Air cooled 32
Bin capacity kg: 6



SDH 40

Production kg/24h: Air cooled 41
Bin capacity kg: 12



SDH 50

Production kg/24h: Air cooled 48
Bin capacity kg: 17



SDH 64

Production kg/24h: Air cooled 63
Bin capacity kg: 20

Note: dimensions in mm





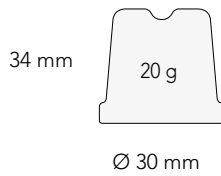
THE TRADITIONALIST



FULL CUBES



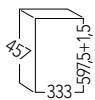
SIMAG



SCE RANGE

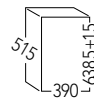
FEATURES

- Stainless steel bodywork - scotch brite
- Air or water cooled
- Easy scaling cleaning system
- Easily accessible components
- Agion antibacterial components



SCE 20

Production kg/24h: Air cooled 20
Water cooled 20
Bin capacity kg: 6



SCE 30

Production kg/24h: Air cooled 31
Water cooled 28
Bin capacity kg: 8,5



SCE 40

Production kg/24h: Air cooled 40
Water cooled 38
Bin capacity kg: 15



SCE 50

Production kg/24h: Air cooled 48
Water cooled 48
Bin capacity kg: 22



SCE 65

Production kg/24h: Air cooled 60
Water cooled 61
Bin capacity kg: 22



SCE 105

Production kg/24h: Air cooled 93
Water cooled 96
Bin capacity kg: 50





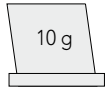
THE GAMBLER



DICE CUBES



SIMAG



22 x 22 x 22 mm

DICE



10 x 22 X 28 mm

HALF LARGE

SVD RANGE

FEATURES

- Electronic controls
- Stainless steel bodywork
- Air or water cooled
- Washable air filter
- Vertical evaporator
- Built-in cleaning system
- Easily accessible components



SVD 152



Production kg/24h: Air cooled 160
Water cooled 150



SVD 222



Production kg/24h: Air cooled 215
Water cooled 220



SVD 203

Production kg/24h: Air cooled 230
Water cooled 230



SVD 303

Production kg/24h: Air cooled 315
Water cooled 310



SVD 503

Production kg/24h: Air cooled 480
Water cooled 460





THE BACKPACKER



FLAKE ICE



SIMAG

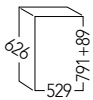
Residual water content 25%
SPR all - SPN 125 - 255

Residual water content 15%
SPN 405 - 605 - 1205

SPR - SPN RANGE

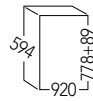
FEATURES

- Electronic control
- Air or water cooled
- Stainless steel auger and freezing cylinder evaporator
- Direct transmission
- Easily accessible components
- ABS plastic top cover (only for SPN machines)
- High efficiency no water wastage
- Agion antibacterial components



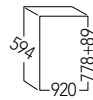
SPR 80

Production kg/24h: Air cooled 70
Water cooled 73
Bin capacity kg: 25



SPR 120

Production kg/24h: Air cooled 120
Water cooled 120
Bin capacity kg: 55



SPR 200

Production kg/24h: Air cooled 200
Water cooled 200
Bin capacity kg: 55



SPN 125

Production kg/24h: Air cooled 120
Water cooled 120



SPN 255

Production kg/24h: Air cooled 200
Water cooled 205



SPN 405

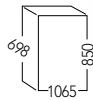
Production kg/24h: Air cooled 320
Water cooled 330



SPN 605

Production kg/24h: Air cooled 600
Water cooled 600

Note: dimensions in mm - Legs 5 mm



SPN 1205

Production kg/24h: Air cooled 1150
Water cooled 1200



THE FEARLESS



NUGGET & MOJO ICE



SIMAG

SNM Range

Residual water content 8%
Ø 11 mm - H 13 mm



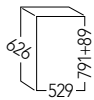
SMI Range

Residual water content 8%

SNM - SMI RANGE

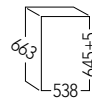
FEATURES

- Electronic control
- Air or water cooled
- Stainless steel auger and freezing cylinder evaporator
- Stainless steel side panels in scotch-brite finish
- ABS plastic top cover - except model SMI 80
- High efficiency no water wastage
- Agion antibacterial components



SMI 80

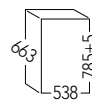
Production kg/24h: Air cooled 85
Water cooled 85
Bin capacity kg: 25



SNM 300



Production kg/24h: Air cooled 270
Water cooled 270



SNM 500



Production kg/24h: Air cooled 485
Water cooled 485

STORAGE BINS R / RC RANGE



R 100

Storage capacity kg: 129



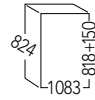
R 190

Storage capacity kg: 243



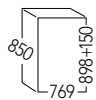
R 130

Storage capacity kg: 168



R 250

Storage capacity kg: 252



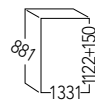
R 150

Storage capacity kg: 181



R 300

Storage capacity kg: 406



R 400

Storage capacity kg: 478





RC 200

Storage capacity kg: 137+73 Cart



RC 300

Storage capacity kg: 318+73 Cart



RC CART

Storage capacity kg: 73



UNIT / BIN COMBINATION TABLE

MODEL		R 100	R 130	R 150	R 190	R 250	R 300	R 400	RC 200	RC 300
	kg/24h	129	168	181	243	252	406	478	210	391
SVD 152	160	■	■	+CBT30EMCD	+CBT30EMCD				■	■
SVD 222	220	■	■	+CBT30EMCD	+CBT30EMCD	■	■		■	■
SVD 203	230			■	■	+CBT42EMCD	+CBT48FMCD	+CBT52EAMCD	■	■
SVD 303	315			■	■	+CBT42EMCD	+CBT48FMCD	+CBT52EAMCD		■
SVD 503	480			■	■	+CBT42EMCD	+CBT48FMCD	+CBT52EAMCD		■
SPN 125	120	■	■	+CTB30EFSD	+CBT30EFSD	+CBT42EFSD			■	■
SPN 255	205	■	■	+CTB30EFSD	+CTB30EFSD	+CBT42EFSD			■	■
SPN 405	330	■	■	+CTB30EFSD	+CTB30EFSD	+CBT42EFSD	+CBT48FMCD	+CBT52FMCD	■	■
SPN 605	600	■	■	+CTB30EFSD	+CTB30EFSD	+CBT42EFSD	+CBT48FMCD	+CBT52FMCD	■	■
SPN 1205	1200						+CBT48FMCD	+CBT52FMCD		■
SNM 300	270	■	■	+CBT30EFSD	+CBT30EFSD	+CBT42EFSD	+CBT48FMCD	+CBT52FMCD	■	■
SNM 500	485	■	■	+CBT30EFSD	+CBT30EFSD	+CBT42EFSD	+CBT48FMCD	+CBT52FMCD	■	■

- Direct coupling
- + Accessory needed



Simag HQ

Via Pascoli, 22
20010 Pogliano Milanese (MI) Italy

Sales Dept.

Tel. +39 02 93900215
Fax +39 02 93900226
Email: sales@simag.it

Service Dept.

Tel. +39 02 93960357
Fax +39 02 93960366
Email: service@simag.it

Simag Far East

Singapore Office
140 Paya Lebar Road
#08-09 AZ @ Paya Lebar
Singapore 409015
Ph: +65-6738 5393
Fax: +65-6738 1959
Email: scotsman@scotsman.com.sg

www.simag.it