



USB



BLUETOOTH



WI-FI



TOUCH CONTROL



RAINBOW TECHNOLOGY



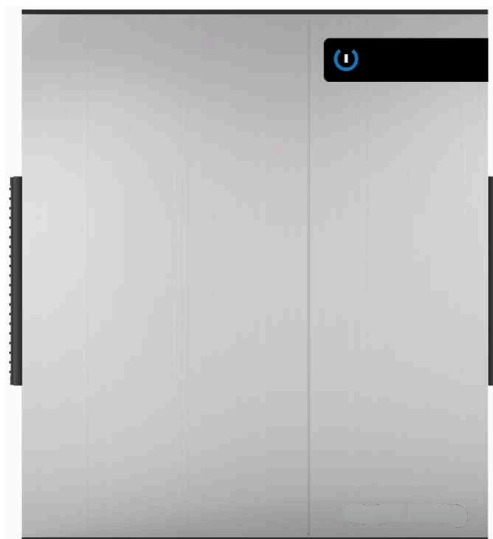
SAFE ICE



PROGRAMMED OZONE CYCLE



SCHEDULED PRODUCTION



ICE TYPE

	PCS / CYCLE	ICE weight
DICE 22X22X24 mm	204	10 g
LARGE 29X29X24 mm	130	17 g

ICE PRODUCTION

Kg/24h
lbs/24h

Air Cooled Unit



Air Temp.	Water Temp.			
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	186	205	209	212
50°	410	452	460	466
21°	166	185	189	192
70°	367	408	417	423
32°	132	150	154	157
90°	290	332	340	346
38°	120	138	142	145
100°	265	304	384	320

Water Cooled Unit



Air Temp.	Water Temp.			
°C	32°	21°	15°	10°
°F	90°	70°	60°	50°
10°	173	193	202	205
50°	381	425	445	452
21°	157	176	184	187
70°	346	388	406	419
32°	155	173	181	187
90°	342	381	399	412
38°	145	164	174	181
100°	320	362	384	399

FEATURES

- 2 year warranty
 - 3 years on evaporator & compressor
- Rainbow technology
 - Patented evaporator treatment
- Stainless steel construction
- Air or water cooled
- Sanitisation cycle
- Touch sensitive button
- Acoustic and luminous alarms
- Report HACCP alarms
- External cube weight adjustment
- USB connection for software update and HACCP data download
- Condenser fan controlled at low ambient temperatures
- Supplied with 13 amp moulded plug
- My Ice APP
 - Programmable ice production
 - Machine performance

OPTIONS

- Ozone sanitisation
 - Prevents biofilm & microbial growth
- Machine variants
 - SLIM M195W 17g water cooled
 - SLIM M195 10g air cooled
 - SLIM M195W 10g water cooled

SPECIFICATIONS

SLOPE BIN

MSB105 - MSB155 - MB255

DIMENSIONS

	WxDxH (mm)
	560x620x660

	630x690x810
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VOLTAGE

	220-240/50/1
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REFRIGERANT

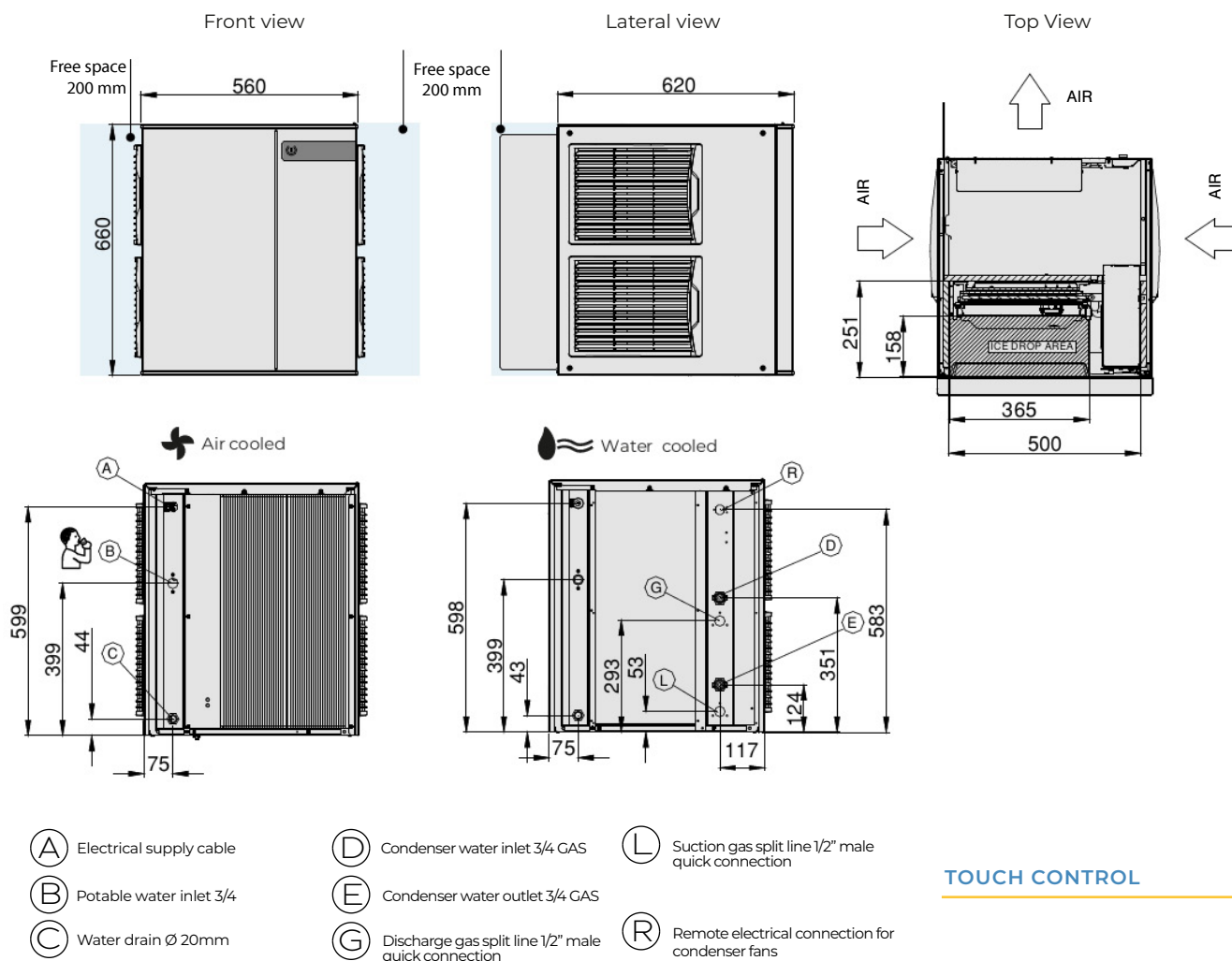
	R290
	GWP=3
	Ton CO2 equivalent:
	Air= 0
	Water= 0

		cond	comp. W	ABS. W	Fuse	Kwh/100Kg	I / h	kg	kg
SLIM M195 A	220-240/50/1		1661	950	13	12.4	11.9	68	80
SLIM M195 W	220-240/50/1		1661	810	13	9.4	9.5	68	80

*189 Kg/24hr average production @ 21°C ambient air temp. & 15°C incoming water water temp.

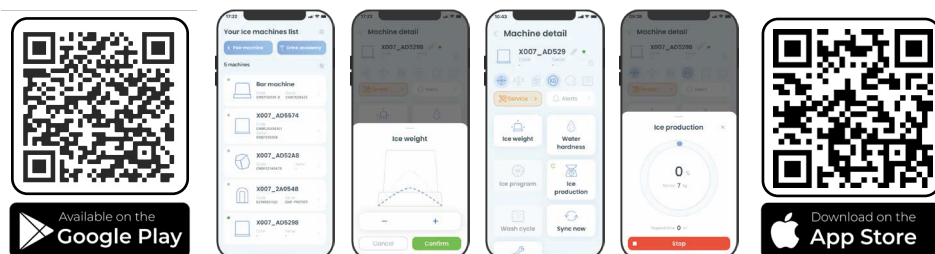
Tel. 0345 130 8070
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DIMENSIONS



APP MyICE

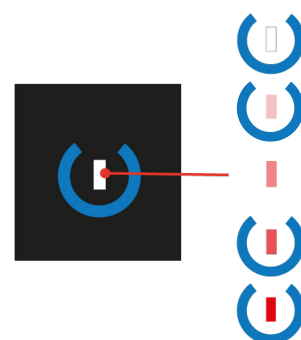
Control and monitor your ice machines directly from a smartphone



Operating requirements

	Min.	Max
Air Temperature	10°C	40°C
Water Temperature	5°C	35°C
Water Pressure	1 Bar (14psi)	5 Bar (70psi)
Water conductivity	20 µS	500 µS
Electrical supply	-10%	+10%

TOUCH CONTROL



Touch Sensitive Stand-by / Start button
(LED with a seamless colour transition
from white to red)

Rejected Heat	2560W
Air Volume	590 m³/h

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