ICEMATIC

TECHNICAL SPECIFICATION SHEET FOR

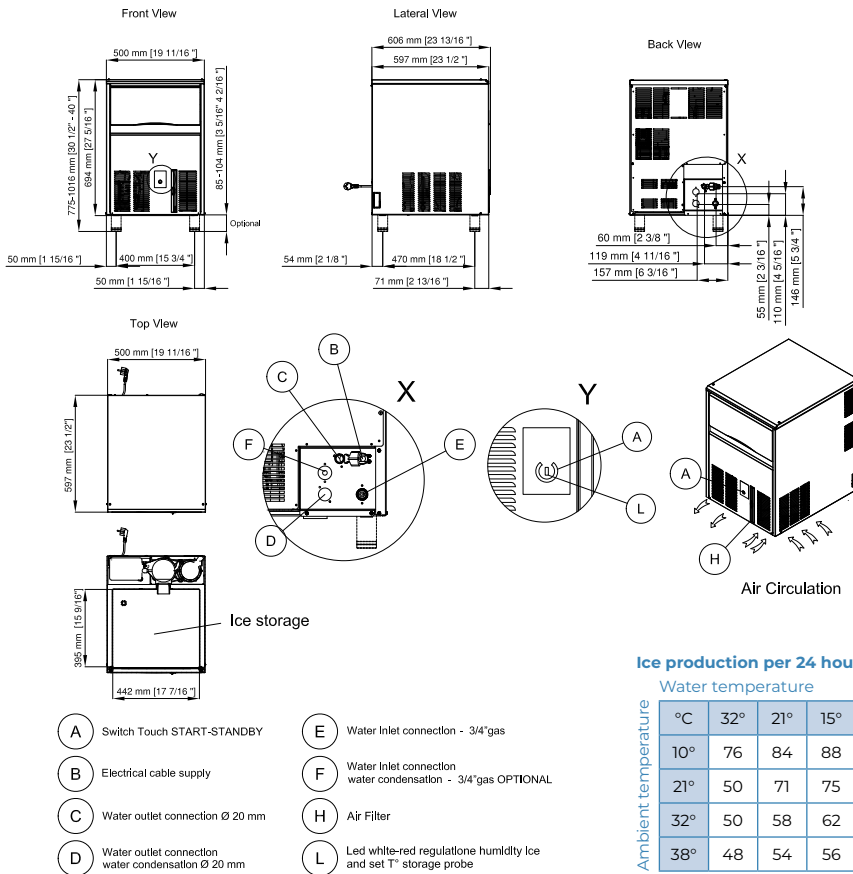# Icematic Ice Flaker - Self Contained
SF95C

- Self-contained undercounter ice flaker with built-in storage bin
- **77kg** daily production rate
- **18kg** storage bin capacity
- **2.5 litre** per hour water consumption
- Vertical freezing cylinder
- Air cooled condensing unit
- R290 propane refrigerant gas
- Electronic control panel with LED showing proper functioning or warning indicators
- Optical ice level control with yellow LED light indicator when full
- Stainless steel external body
- Moffat TA13-NZ filter kit, including head and fittings

Note: Ice production rate is measured with the water temperature at 10°C and an ambient temperature of 21°C.

R290

MOFFAT®

ICEMATIC

BERRIES SERIES
ICE FLAKER - SELF CONTAINED
SF95C

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Icematic Ice Flaker - Self Contained
SF95C

Front View

Lateral View

Back View

Top View

Ice storage

Air Circulation

	A	Switch Touch START-STANDBY
	B	Electrical cable supply
	C	Water outlet connection Ø 20 mm
	D	Water outlet connection water condensation Ø 20 mm
	E	Water Inlet connection - 3/4"gas
	F	Water Inlet connection water condensation - 3/4"gas OPTIONAL
	H	Air Filter
	L	Led white-red regulatione humidity Ice and set T° storage probe

Ice production per 24 hours
Water temperature

	°C	32°	21°	15°	10°	
Ambient temperature	10°	76	84	88	94	kg
	21°	50	71	75	77	kg
	32°	50	58	62	64	kg
	38°	48	54	56	58	kg

MOFFAT

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SF95C

Dimensions
Width: 500mm
Height: 694mm
Depth: 597mm
Nett weight: 50kg
Packed weight: 57kg

Water consumption
Air cooled condensing unit: 2.5 litres per hour

Electrical rating
220-240V, 1P+N+E, 50Hz
Compressor power rating 346W
Total absorbed power 410W,
10A cordset fitted

Refrigerant type
R290

Installation distance from wall
- rear   150mm
- right 150mm
- left   150mm
Placement of unit should be indoors in an environment that does not exceed the air and water temperature limitations of the unit

Water connection requirements
Inlet connection: R ¾"
Cold water (5-35°C)
Pressure (1-5 bar)
Water outlet connection: Ø 20mm

24:7 Service Support

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