

CONTESSA MINI

Portable IceMakers (Domestic)

Features and Benefits

- Automatic Shut off when Bin is Full
- Easy Clean Interior
- Air Cooled Condenser
- Water Tank Contains 2ltrs
- Produces approx 12kg / 24hrs
- Next Working Day Delivery
- Suitable for Household Domestic & leisure applications
- Drain not required
- Small, Medium or Large Ice Cubes
- Bin Capacity - 70 Cubes (0.7kg ice)
- Produces ice in 10-16 mins depending on sube size required

Technical Specifications

Refrigerant	R134a
Exterior Finish	Silver Plastic
Power Required	13 Amp Supply



External Dimensions	Height:	Width:	Depth:	Weight:
CONTESSA MINI	400mm	310mm	380mm	15kg

MODEL	Description	Price
CONTESSA MINI	Silver Plastic	£128

EC RANGE

Automatic Ice Machines

Features and Benefits

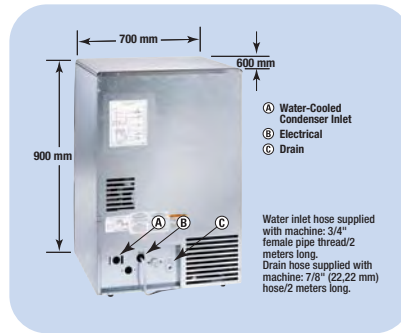
- Clear Cubed Ice
- Durable Door
- Fully Automatic Operation
- 4 Different Capacities
- 5/8" Drain Tube Supplied
- 3/4" Fill Tube Supplied
- Long Life Magnetic Water Pump
- Low Energy Consumption
- 100% CFC Free
- Stainless Steel Exterior/Galvanised rear
- Front Venting Condensor

Technical Specifications

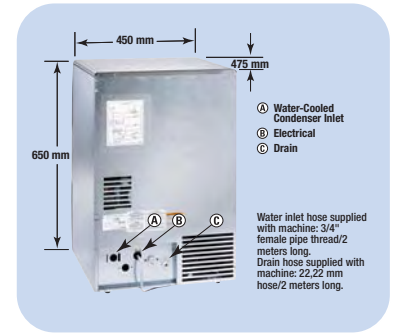
Operating Range	10/43°C room temp.
Refrigerant	R134a
Type of Defrost	Hot Gas
Capacity kg/hrs	
EC18	18kgs/24hrs
EC20	23kgs/24hrs
EC30	31kgs/24hrs
EC40	41kgs/24hrs
EC50	50kgs/24hrs
EC65	65kgs/24hrs
EC80	80kgs/24hrs
Exterior Finish	Stainless Steel/ Galvanised Rear
Interior Finish	Plastic
Power Required	13 Amp Supply



EC Range - Ice Cube



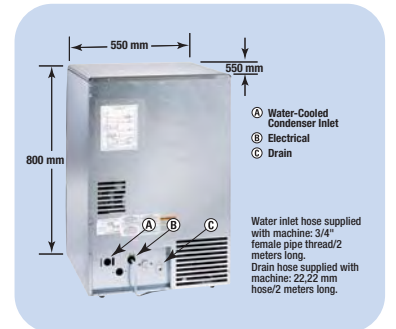
EC65 & EC80



EC20 & EC30

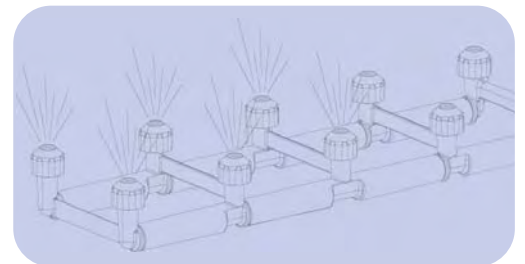


Spraybar System & Evaporator



EC40 & EC50

External Dimensions	Height:	Width:	Depth:	Bin Storage:	Weight:
EC18	630mm	345mm	420mm	5.5kg	38kg
EC20	650mm	450mm	475mm	10kg	46kg
EC30	650mm	450mm	475mm	10kg	55kg
EC40	800mm	550mm	550mm	25kg	60kg
EC50	800mm	550mm	550mm	25kg	60kg
EC65	900mm	700mm	600mm	45kg	78kg
EC80	900mm	700mm	600mm	45kg	80kg



Spraybar to reduce limescale build up. Removeable for ease of cleaning.

We advise the use of a water softener on all commercial ice makers

MODEL	Description	Price	MODEL	Description	Price
EC18	Stainless	£617	EC50	Stainless	£1241
EC20	Stainless	£646	EC65	Stainless	£1338
EC30	Stainless	£769	EC80	Stainless	£1441
EC40	Stainless	£893			

ECV RANGE

Automatic Ice Machines

Features and Benefits

- Cubed Ice
- Durable Door (Storage Bins)
- Fully Automatic Operation
- 5/8" Drain Tube Supplied
- 3/4" Fill Tube Supplied
- Long Life Magnetic Water Pump
- Low Energy Consumption
- Stainless Steel Exterior

Technical Specifications

Operating Range	10/43°C Room Temp.
Refrigerant	R134A
Type of Defrost	Hot Gas
Capacity kg/24hrs	
ECV 110	100kg/24hrs
ECV 200	200kg/24hrs
ECV 300	300kg/24hrs
Bin Capacity	
C570	260kg
Exterior Finish	Stainless Steel
Interior Finish	Stainless Steel
Power Required	13 Amp Supply



ECV 110



ECV 200



C570

External Dimensions	Height:	Width:	Depth:	Bin Storage:	Weight:
ECV 110	978mm	660mm	673mm	36kg	kg
ECV 200	546mm	762mm	622mm	N/A	kg
ECV 300	546mm	762mm	622mm	N/A	kg
C570	1270mm	762mm	860mm	260kg	75kg

MODEL	Description	Price	MODEL	Description	Price
ECV 110	Stainless Steel	£1643	ECV 300	Stainless Steel	£2262
ECV 200	Stainless Steel	£1826	C570	Stainless Steel Storage Bin	£988

ICE FLAKERS

Automatic Ice Flakers

Features and Benefits

- Flaked Ice
- Durable Door (Storage Bins)
- Fully Automatic Operation
- 5/8" Drain Tube Supplied
- 3/4" Fill Tube Supplied
- Long Life Magnetic Water Pump
- Stainless Steel Exterior

Technical Specifications

Operating Range	10/43°C Room Temp.
Refrigerant	R134A
Type of Defrost	Hot Gas
Capacity kg	
FL75	75kg/24hrs
FL110	110kg/24hrs
FL220	220kg/24hrs
Bin Capacity	
C570	260kg
Exterior Finish	Stainless Steel
Interior Finish	Stainless Steel
Power Required	13 Amp Supply



F1110



F1220



C570

External Dimensions	Height:	Width:	Depth:	Bin Storage:	Weight:
FL75	810mm	500mm	600mm	11kg	70kg
FL110	960mm	630mm	640mm	25kg	84kg
FL220	660mm	585mm	650mm	N/A	91kg
C570	1270mm	762mm	860mm	260kg	75kg

MODEL	Description	Price	MODEL	Description	Price
FL75	Stainless Steel	£1882	FL220	Stainless Steel	£2231
FL110	Stainless Steel	£2059	C570	Stainless Steel Storage Bin	£988