EC 106

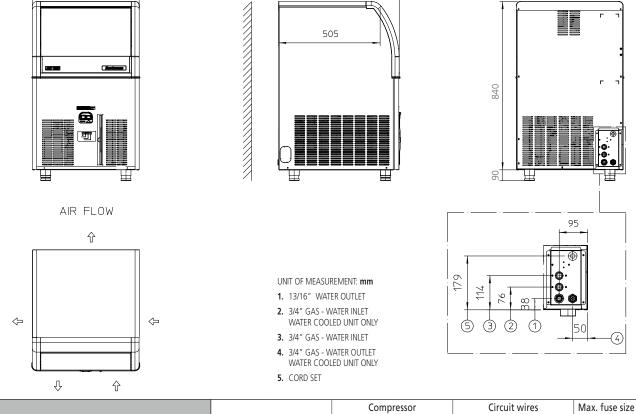
Self Contained Ice Machine up to 50 kg

Scotsman [®]	
Ice Systems	

Item #:
Project:
Quantity:

EC 106 asysti		 FEATURES Produces individual Gourmet crystal clear supercubes. Resistant stainless steel exterior. Simple and reliable electrome- chanic controls. Front panel in and out airflow (air cooled model only) for bu- ilt-in installation. Front access condenser air filter, removable and washable (air cooled model only). Easily accessible front ON-OFF switch. Routine maintenance visible alarm light on front panel. Ergonomically designed ice storage access, with disappearing door. Door-closing movement dampening system. PWD - Progressive Water Discharge: pumps excess residual water up to a distance of 15 meters. 					
~		CONDENSING SYSTEM		ERNAL BIN APACITY			
(C)	EC L 106 Large Gourmet 39 g Ø 38 x H 41 mm	Air cooled Water cooled	23 kg				
		REFRIGERANT GAS	OPERATING REQUIREMENTS				
(Co	EC M 106 Medium Gourmet 20 g	R134a		Minimum	Maximum		
	Ø 30 x H 34 mm		Air temperature	10°C	43°C		
		VOLTAGE V/Hz/ph	Water temperature	5°C	38°C		
		230/50/1 230/60/1	Water pressure	1 bar (14 psi)	5 bar (70 psi)		
		230/00/1	Electrical voltage	-10%	+10%		
CEEF			agion (
This spec sheet is meant	re subject to change w ithout notice. for commercial purpose only. For lease refer to our service manuals.	Download our free App Sc Apple store Google play Windows store		otsman-ice.it otsman-ice.com			

Scotsman[®] Ice Systems **EC 106** Item #: Self Contained Ice Machine up to 50 kg Project: Quantity: 531 152 600



UNIT DATA	

		Version	Voltage	Btu/h	W	No.	Ømm ²	A
UNIT DATA		EC L 106 AS	230/50/1	4095	1200	3	1.5	10
Size (W x D x H)	531 x 600 x 930 mm	EC M 106 AS	230/50/1	4436	1300	3	1.5	10
Net weight	49 kg	EC M 106 AS	230/60/1	5221	1530	3	1.5	10
-		EC M 106 WS	230/50/1	4436	1300	3	1.5	10

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SHIPPING DATA

Carton (W x D x H)	600 x 670 x 950 mm
Weight	56 kg

			24 h ice production kg °C Amb. / °C Water			Ene consun	57	Water usage*	Instant power
Version	Condensation	Voltage	10°C/10°C	21°C/10°C	32°C/21°C	kWh/100 kg	kWh/24h	l/h	W
EC L 106 AS	Air	230/50/1	50	48	38	26.7	10.9	4.2	550
EC M 106 AS	Air	230/50/1	50	48	38	26.8	10.2	6.0	580
EC M 106 AS	Air	230/60/1	50	48	38	33.7	12.8	5.8	700
EC M 106 WS	Water	230/50/1	50	48	41	24.4	10.0	53.3	580

(*) Data refer to 32°C Amb. / 21°C Water temperature conditions