## EC 46 XSafe

## Self



			ice	Systems
Self Contained Ice Machine 25 kg			lt	em #:
			P	roject:
			Q	uantity:
BC 46 mm		<ul> <li>tion.</li> <li>Front access condense model only).</li> <li>Easily accessible front light on front panel.</li> <li>Ergonomically designe or-closing movement</li> <li>Water system protecte</li> <li>PWD - Progressive Wa distance of 15 meters</li> <li>Legs are not included</li> </ul>	el exterior. Simple and t airflow (air cooled mo er air filter, removable a ON-OFF switch. Routir ed ice storage access, w dampening system. ed by patented anti-sca ter Discharge: pumps and must be ordered s on system, integrated	reliable electromechanic odel only) for built-in installa- and washable (air cooled ne maintenance visible alarm with disappearing door. Do- ale system. excess residual water up to a separately as an accessory. inside the ice maker and ope-
	EC M 46 <b>Medium Gourmet</b> 20 g Ø 30 x H 34 mm	CONDENSING SYSTEM Air cooled Water cooled REFRIGERANT GAS		ERNAL BIN APACITY
		R134a	9 kg	
		VOLTAGE V/Hz/ph		
		230/50/1 230/60/1		
CERTIFICATIONS $C \in [][] \cong S$		OPERATING REQUIREMENTS		
			Minimum	Maximum
		Air temperature	10	43
		Water temperature	5	38
		Water pressure	1 bar (14 psi)	5 bar (70 psi)
Capitole		Electrical voltage	-10%	+10%
IMPORTANT NOTICE:				scotsman-ice.it

IMPORTANT NOTICE: Models and specifications are subject to change without notice. This spec sheet is meant for commercial purpose only. For technical documentation please refer to our service manuals.

www.scotsman-ice.it www.scotsman-ice.com March 2022



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

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