




## Ice Dispenser / Self Contained 140 kg

Item
Project
Quantity

	<p><b>FEATURES</b></p> <ul style="list-style-type: none"> <li>• Compact ice or ice &amp; water automatic dispenser, with appealing, contemporary “touch-screen” design.</li> <li>• Available either touch or touch-free activated.</li> <li>• Possible to set ice only or ice &amp; water on site and desired ice dosage (from 1” to 15” or continuous).</li> <li>• Fast &amp; friendly cleaning mode for the end user.</li> <li>• Full frontal visibility of settings and errors for preventative service check-up.</li> </ul>	
<p>DXN 187 Cubelet 1 g L 16 x P 15 x H 7-8 mm</p> 	<p><b>CONDENSING SYSTEM</b> Air cooled</p>	
<p><b>REFRIGERANT GAS</b> R290</p>		
<p><b>VOLTAGE V/HZ/PH</b> 230\50\1</p>		
<p><b>CERTIFICATIONS</b></p> 	<p><b>OPERATING REQUIREMENTS</b></p>	
	<p>Minimum</p>	<p>Maximum</p>
<p>Air temperature</p>	<p>10</p>	<p>38</p>
<p>Water temperature</p>	<p>5</p>	<p>38</p>
<p>Water pressure</p>	<p>1 bar (14 psi)</p>	<p>5 bar (70 psi)</p>
<p>Electrical voltage</p>	<p>-10%</p>	<p>+10%</p>
<p><b>IMPORTANT NOTICE</b> 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.</p>	<p><a href="http://www.scotsman-ice.it">www.scotsman-ice.it</a> <a href="http://www.scotsman-ice.com">www.scotsman-ice.com</a></p>	

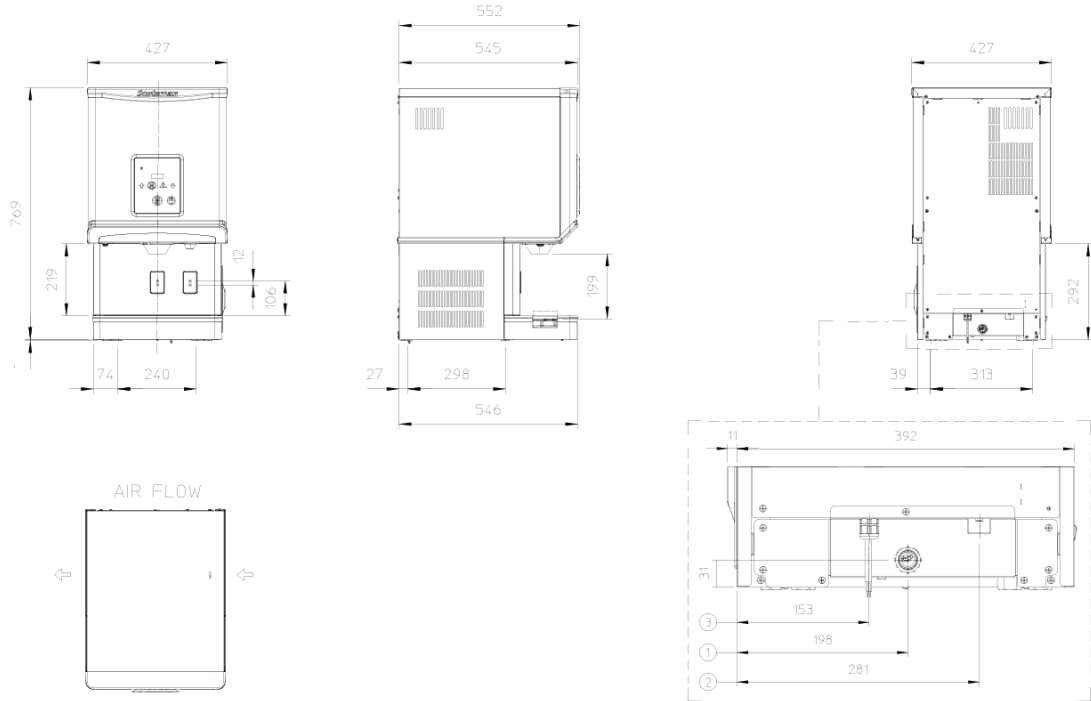
Self Contained Ice Machine 140 kg

September 2025

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<b>UNIT DATA</b>			<b>SHIPPING DATA</b>				(*) Data refer to 32°C Amb. / 21°C Water temperature conditions						
Size (W x D x H)			Size (W x D x H)										
427 x 552 x 769 mm			790 x 610 x 490 mm										
Net weight			Gross weight										
49 kg			56kg										
			24 h ice production kg C Amb. / °C Water			Cap bin	Heat Rejection	Energy Consumption (*)	Water Usage (*)	instant power	circuit wires	Max. Fuse Size	
Version	Voltage	Condensation	10°C/10°C	21°C/10°C	32°C/21°C	kg	W	kWh/24h	l/h	W	No. x Ømm2	A	
			kg	kg	kg								
DXN 187A	230\50\1	A	140	125	95	7	1,2 kw	12,6	4	530	3 x 0,0	10	