

An aerial photograph of a large crowd of people on a light-colored paved surface. The crowd is arranged in a long, winding line that curves across the frame. In the upper center, the logo for Scotsman Ice Systems is displayed in blue. To the right of the logo, a yellow dispenser is visible. The scene is brightly lit, casting long shadows from the people and the dispenser. The overall composition suggests a public event or a demonstration of a product.

Scotsman[®]
Ice Systems

DXN Range

Unveiling a new Range of Dispensers

The DXN range: simply beyond expectations



A dispenser range for Food Service and Healthcare Applications

Fully automatic, free-standing, countertop or wall-hung, ice and ice & water dispenser

Featuring:

1. Large flow of ice in a small footprint
2. Simple serviceability
3. Stylish Aesthetics and comfort of use
4. Hygiene controlled
5. Environment friendly and energy and water saving



Large flow of ice in a small footprint



**200 + queeing customers
served non-stop
during rush hours
(DXN 200)**

Simple Serviceability



1. Do-it-yourself easy-to-clean hydraulic circuit for a constantly fresh ice.
2. Front-display instant, code-error messages for immediate failure analysis and over-the-phone quick diagnostics
3. Extractable lateral, washable air filter
4. Extractable washable drip tray and anti-clog drain filter



Aesthetics and Comfort of use



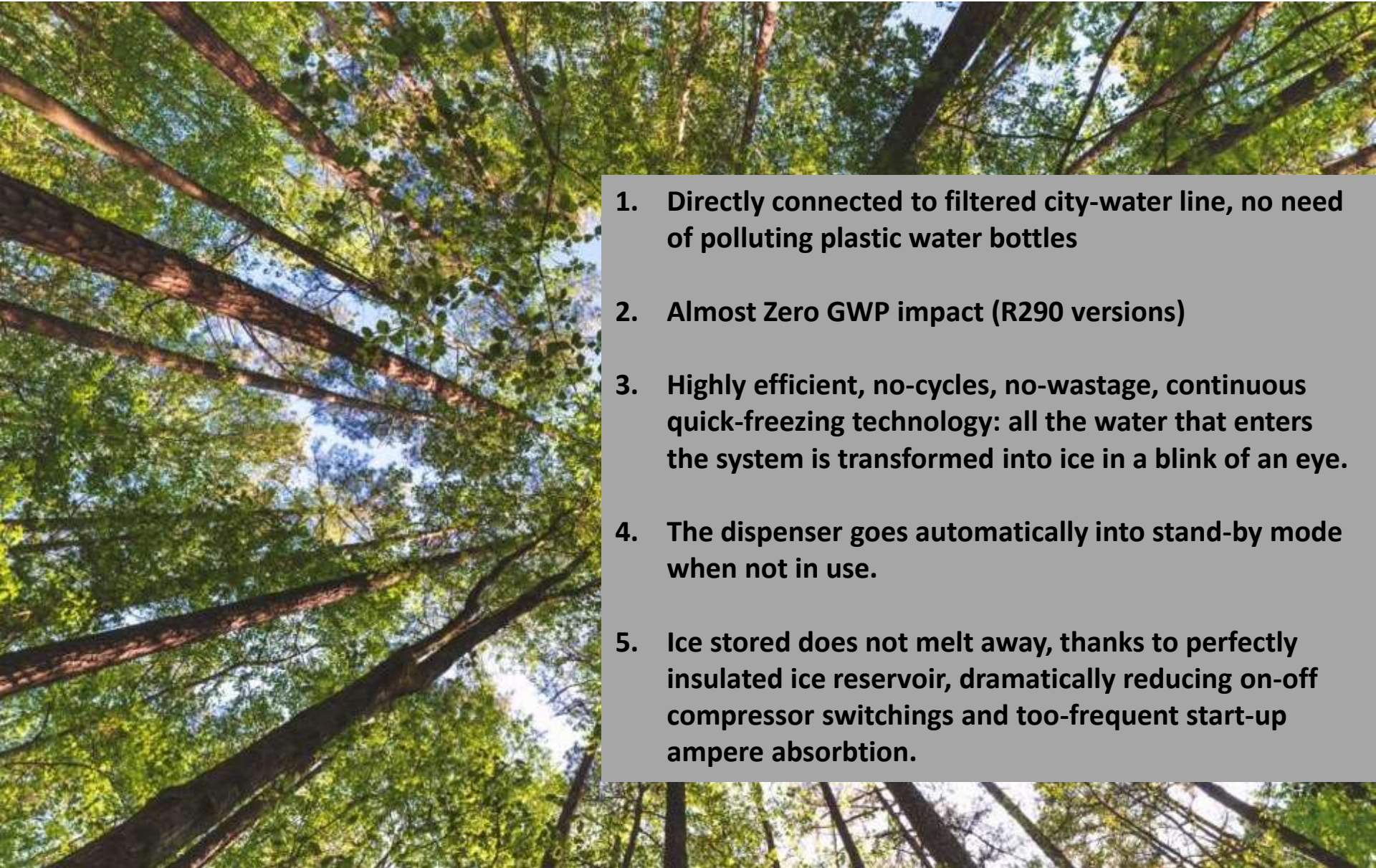
1. Soft, crunchy, irregularly shaped small nuggets of ice for the pleasure of a chilled (but never over-chilled!) drink
2. Appealing frontal all-black touch-screen display. International frontal iconic-styled on-working messages for immediate and universal comprehension
3. Dedicated stand for all-hidden water-filtering system (optional)
4. Compact construction for plug-n-play operations



Hygiene controlled



- 1. Produced ice kept in closed, not accessible and perfectly insulated, built-in container. Zero-bacteria and cross-contamination environment guaranteed**
- 2. Touch-free ice or water separated dispensing systems, activated when required**
- 3. External body and major components in contact with ice and water in stainless steel or food approved high-quality materials.**
- 4. No-rust, no-stain, sturdy body for a way-too-easy, do-it-yourself daily care**

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- 1. Directly connected to filtered city-water line, no need of polluting plastic water bottles**
 - 2. Almost Zero GWP impact (R290 versions)**
 - 3. Highly efficient, no-cycles, no-wastage, continuous quick-freezing technology: all the water that enters the system is transformed into ice in a blink of an eye.**
 - 4. The dispenser goes automatically into stand-by mode when not in use.**
 - 5. Ice stored does not melt away, thanks to perfectly insulated ice reservoir, dramatically reducing on-off compressor switchings and too-frequent start-up ampere absorption.**

The DXN range: models available

DXN 100

DXN 107

100 Servings in peak time
(Customer served in a queue)

- 1200 servings per day
- 60 Kg max daily output
- 5 Kg storage
- Ice & Water or Ice only
- Touch-activated
- Touch-free



DXN 200

DXN 207

200 Servings in peak time
(Customer served in a queue)

- 2400 servings per day
- 110 Kg max daily output
- 10 Kg storage
- Ice & Water or Ice only
- Touch-activated
- Touch-free



The DXN range: versions available

Touch Activated



BUTTONS, WHEN THE DISPENSER IS IN STAND-BY, ARE ON. DURING DISPENSING, ONLY THE PRESSED BUTTON IS ILLUMINATED.



**DISPENSING OF WATER
Button is on (light is on).**



**DISPENSING OF ICE
Button is on (light is on)**

Touch Free



DURING STAND-BY, FRONT PANEL IS COMPLETELY DARK (NOT ILLUMINATED). BUTTONS ARE DEACTIVATED (IT IS POSSIBLE TO ACTIVATE DURING SETTING).



**DISPENSING OF WATER
Button is on (light is on).**



**DISPENSING OF ICE
Button is on (light is on)**



The DXN range: ready to rock....

