

10089701

LARQ PureVis™ 2.0 680 ml water bottle

LARQ



Material
Lithium-Polymer



Weight
12g



Made In
PRC



Product Size (cm)
H 25.3 D 7.45



Gift Box Size (cm)
L 12.5 H 30 W 10.5



Colour
White



Available Colours
 



LARQ PureVis™ 680 ml bottle



UV-C + 2-stage filtration



Smart hydration tracking



USB-C charge, 2-3 wk runtime

Footprint 3.414 kg CO₂e
Cradle to Gate



Product
3.22 94%



Packaging
0.11 4%



Transport
0.08 2%

Recycled materials



Durability

Replace filters for optimal use
Avoid overheating battery

End-of-Life

If intact, consider donation
Deconstruct if possible for seperated recycling

Audits

Coming soon

Certificates

No certifications are available for this product

Product description

The LARQ PureVis™ 2.0 water bottle is a 680 ml all-in-one self-cleaning and water-filtering bottle with smart hydration tracking. It enhances water quality through a 2-stage filtration and UV-C purification process, delivering cleaner, better-tasting water. The UV-C LED in the cap activates automatically every two hours to keep the bottle clean and odour-free, or you can manually start a PureVis™ cycle at the touch of a button. With a long-lasting battery, the bottle runs for up to 2-3 weeks on a full charge via the USB-C port. The cap features a built-in, detachable soft-touch handle for convenient carrying. Smart sensors track your water intake automatically, while the LARQ app provides insights and progress. Filters should be replaced regularly for optimal performance.

Available branding options

Padprint (size in mm)

 Max. 4 colors

 Vector files only

On bottom part of body (back)	30 X 70
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Laser engraving (size in mm)

 Max. 1 color

 Vector files only

On bottom part of body (back)	20 X 100
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360 Laser engraving (size in mm)

 Max. 1 color

 Vector files only

On bottom part of body (wrap)	90 X 100
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360 Digital print (size in mm)

 Max. 1 color

 All file types

On bottom part of body (wrap)	90 X 110
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Screenround (size in mm)

 Max. 3 colors

 Vector files only

On bottom part of body (wrap)	90 X 100
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Product materials

Component	Material	Weight	Percentage
Battery	Lithium-Polymer	12.00g	100.0%
Main body	Steel	0g	< 0.1%
Cap	Tritan™	0g	< 0.1%

Packaging materials

Component	Material	Weight	Percentage
Individual recycled cardboard sleeve	Cardboard	50.00g	57.4%
Individual recycled cardboard box	Cardboard	21.46g	24.6%
Manual	Paper	7.81g	9.0%
Individual polybag	Polyethylene	4.46g	5.1%
filler	Cardboard	3.40g	3.9%