

Product information sheet

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Electric cryo chamber LifeCube®

LIFECUBE®
RENEW YOUR BODY



Technical specifications	LifeCube 1	LifeCube 1 + Pre-chamber	LifeCube 2
Temperature up to: (1st room / 2nd room / 3rd room)	Up to -80°C	Up to to -10°C / -80°C	Up to -30°C / -110°C
Power connection	400 V, 32 A	400 V, 32 A	400 V, 32 A
Power supply dimension	NYM 5x6 mm ²	NYM 5x6 mm ²	NYM 5x6 mm ²
Room temperature	max. 20°C	max. 20°C	max. 20°C
Distance chamber <-> aggre - gate	max. 3 m	max. 3 m	max. 3 m
Power consumption (incl. aggregate)	7 kW	7 kW	12 kW
Relative humidity in the room	max.30%	max.30%	max.30%
Waste heat	6,5 kW	6,5 kW	6,5 kW
Dimensions HxWxD	230 x 120 x 120 cm	230 x 120 x 120 cm	230 x 120 x 120 cm
Dimensions with electronics	245 x 120 x 120 cm	245 x 120 x 120 cm	245 x 120 x 120 cm



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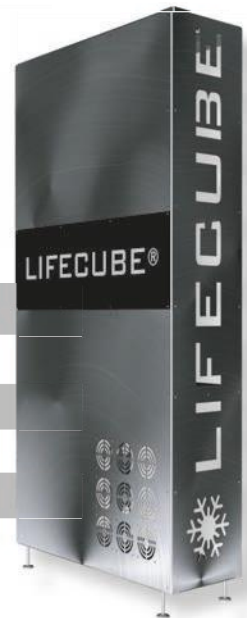
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Technical specifications aggregate

Dimensions HxWxD	190 cm x 110 cm x 60 cm
Weight	340 kg
Volume	60 dB (not subject to approval)
Power connection	400 V, 32 A
Cable strength	6 mm ²
3-Phase high voltage current	50 Hz



Technical specifications water chiller (example)

Incoming air temperature	46 °C
Water flow temperature	6 °C
Water return temperature	12 °C
Tank capacity	110 dm ³
Max. flow rate	52 LPM
Min. flow rate	22 LPM
kW cooling	10 kW
Dimensions (standard) Weight	133cm x 90cm x 90cm
Volume 53dB (Intervall)	260 kg
Power connector	400 V, 16 A
Power supply	NYM 5x2,5 mm2
Electrical consumption	5,1 kW



*All measures and values are approximate