

Zimmer
MedizinSysteme



icelab
VIP | VIP⁺

icelab

VIP | VIP⁺

For the perfect introduction to the world of electrical whole-body cold application.

Maximum performance coupled with small dimensions and low noise emission – this is what the new models of the icelab_VIP series stand for.

In healthcare, in (professional) sports, and increasingly also in the wellness, spa or aesthetics fields, the models of the icelab_VIP series – thanks to the innovative technology – are the ideal addition to your existing portfolio of services. The systems, which are operated exclusively by electricity, are developed and built in Germany and meet the highest quality standards.

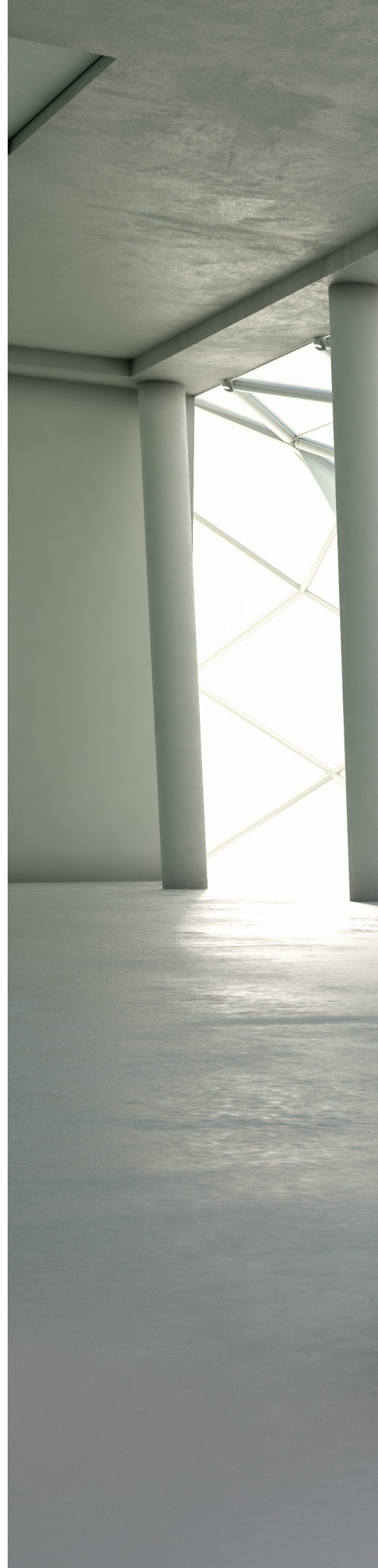
Since the mid-1990s, Zimmer MedizinSysteme has relied on the enormous potential of whole-body cold applications for health and well-being. – A true pioneering achievement! Nowadays, our electrically operated systems can be found worldwide.

At temperatures down to -85°C within the single-chamber systems, the entire body benefits from the circulation-stimulating and pain-relieving effects of the cold. All of the body's cells are provided with an increased supply of oxygen and enzymes and a feeling of euphoria sets in directly after the application. – This makes cold bathing a very special experience!

The simple operation allows you to switch the system on or off easily using your smartphone or you can control it conveniently using the optionally available operating tablet. The entire system is extremely quiet and drying is periodically performed automatically according to your specifications. The modular design of the single-chamber system allows it to be set up within one day.

Do you need a customised solution for your individual requirements with regard to the dimensions and performance of the systems?

Please contact us – we would be happy to provide you with personalised advice.





Exclusive design

Silver grey exterior colour (RAL 9006).

Blue LED illumination

Visual countdown display and operating status display (cooling/drying).

Automatic ventilation/drying

Simple and convenient after the application. No manual opening/closing of the door necessary.

Quiet operation

Low noise emission, ideal for medical office use.

Ready for use quickly

Operating temperature is reached within 1 hour.

Compact and space-saving

Small dimensions for the greatest possible flexibility in your premises.

Simple operation

System control via touch control panel on the machine, the app, or an optionally available tablet.

Technical data



icelab_VIP

icelab_VIP+

Cabin occupancy	1 person	1-2 persons
Air temperature in the cabin	down to -85°C	down to -85°C
Precooling time	approx. 50 min	approx. 45 min
Usage time/day ¹	5 h	10 h
External dimensions (W x D x H)	1200 x 1850 x 2470 mm	1500 x 2150 x 2520 mm
Internal dimensions (W x D x H)	900 x 900 x 2050 mm	1200 x 1200 x 2050 mm
Total weight	590 kg	850 kg
Supply voltage ²	380-400 V / 3 / 50 Hz - 460 V / 3 / 60 Hz	380-400 V / 3 / 50 Hz - 460 V / 3 / 60 Hz
Power connection	32 A	32 A
Cooling ³	Water cooling	Water cooling

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¹ The usage time depends on the number of applications performed and can be restarted after drying.

² The voltage can be adapted with transformers to nearly any existing voltage. Please enquire about your options.

³ Optional cooling with an external heat exchanger using air/glycol which never needs replenishing is available.

