

INFRARED



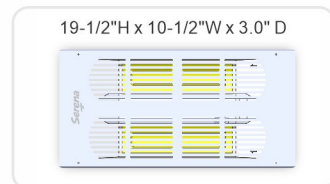
Infrared Ceramic Emitter



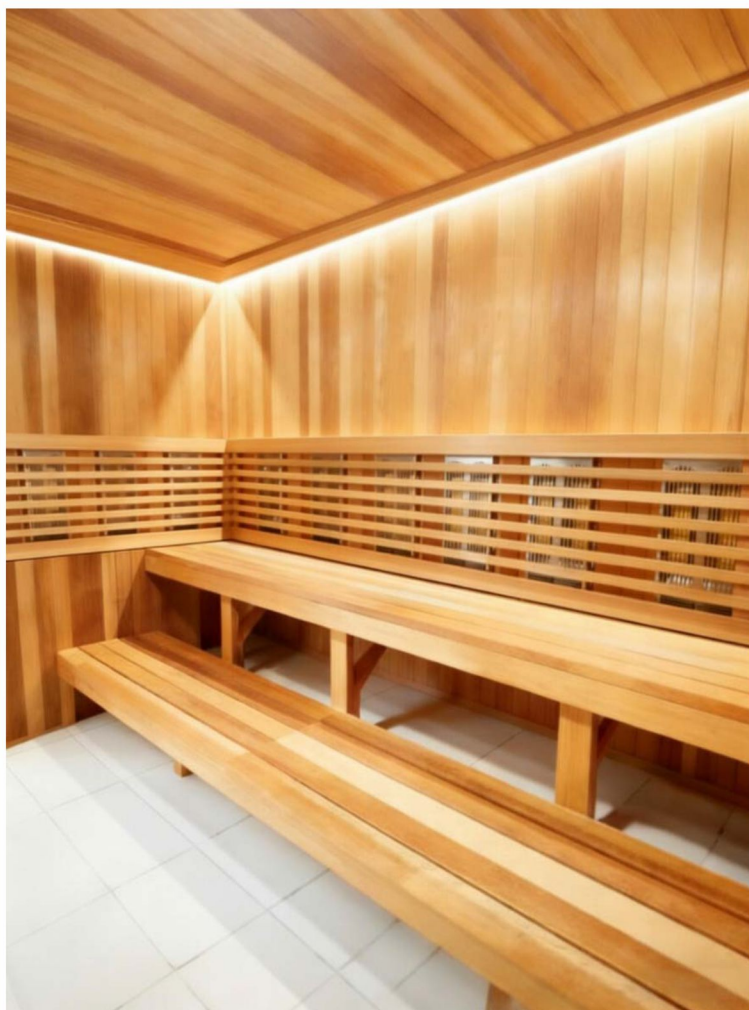
A durable and efficient heating element designed for long-lasting performance.

It produces consistent infrared heat, making it ideal for industrial, commercial, and animal care applications.

With strong thermal stability and a compact design, it ensures reliable and safe operation.



Our Infrared Ceramic Emitter Sauna Room's Cases





Infrared Carbon Panel



Carbon Infra

Safer, Healthier Infrared Heat

Powered by patented low-EMF carbon fiber infrared technology, delivering warmth that's both safe and healthy.

Smart Full-Body Comfort

Strategically placed heaters in the back, sides, and calf zones provide consistent, soothing heat from head to toe.

Energy Efficient & Cost-Effective

Up to 80% more efficient than other brands, helping you save energy and reduce costs without compromising comfort.



43.31"H x 19.69" W x 0.71"D

Built with Canadian Cedar

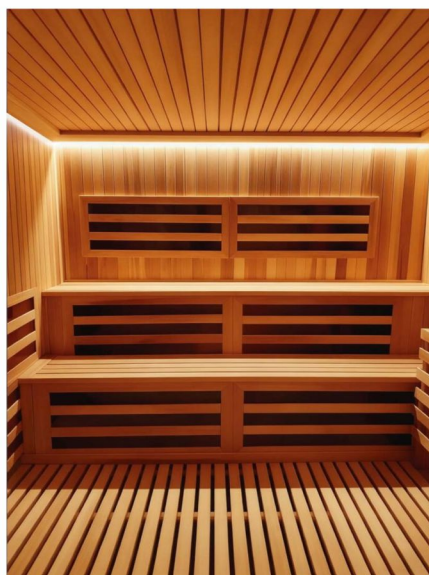
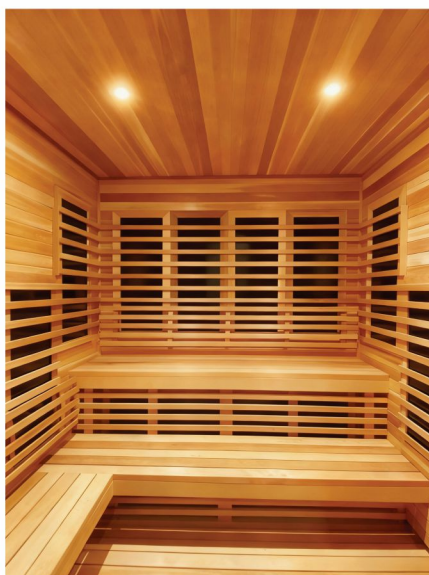
- Naturally aromatic and resistant to moisture
- Solid wood construction: No plywood or MDF
- Durable structure with tongue-and-groove joints
- High heat-resistant tempered glass
- Premium Canadian Cedar; assembled in China



Materials



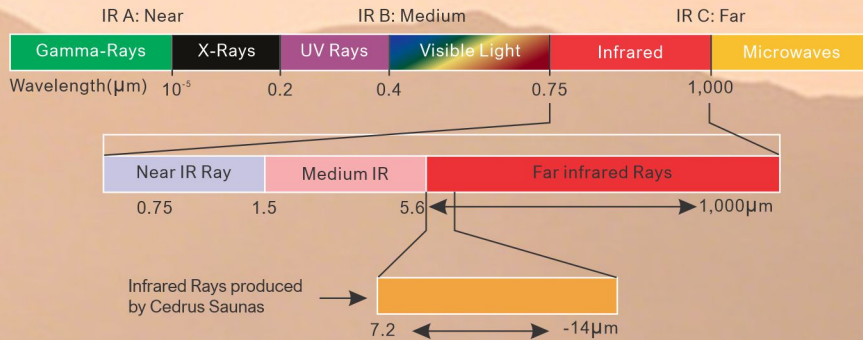
Our Infrared Carbon Panel Sauna Room's Cases





What is Infrared?

Infrared is a form of heat naturally produced when our bodies generate energy — it is essential for human survival. The infrared spectrum is divided into three categories:



Infrared saunas generate far-infrared heat, providing a more natural and comfortable warmth compared to conventional saunas. Their infrared heaters use about 10% of the energy to warm the air, while the remaining 90% is transformed into heat that penetrates the body directly.

Medical research shows that exposure to long-wave far-infrared heat (7.2–15 μm) can provide significant therapeutic benefits and is considered one of the safest methods for warming the body. Hospitals, physicians, therapists, health resorts, specialists, and rehabilitation centres all rely on the natural, beneficial effects of far-infrared heat.



Benefits of Sauna



Muscle Relaxation & Pain Relief

The infrared heat warms your body directly, which can help relax tight muscles and ease common aches or stiffness.

Improved Blood Circulation

Heat encourages blood vessels to expand, helping blood flow more easily. This can support general recovery after workouts.

Stress Reduction

The warmth helps your body relax and may lower feelings of tension or stress. Many people find it calming.

Skin Appearance

Sweating opens pores and may help your skin look clearer and healthier over time.

Better Sleep

Some people feel more relaxed after a session, which can make falling asleep easier.

Light Detox Support

Sweating is one of the body's natural ways of removing waste, and infrared heat can increase sweating.

Gentle on the Body

Compared to traditional saunas, infrared saunas feel less hot (usually 45–60°C), making it easier for people to stay inside comfortably.