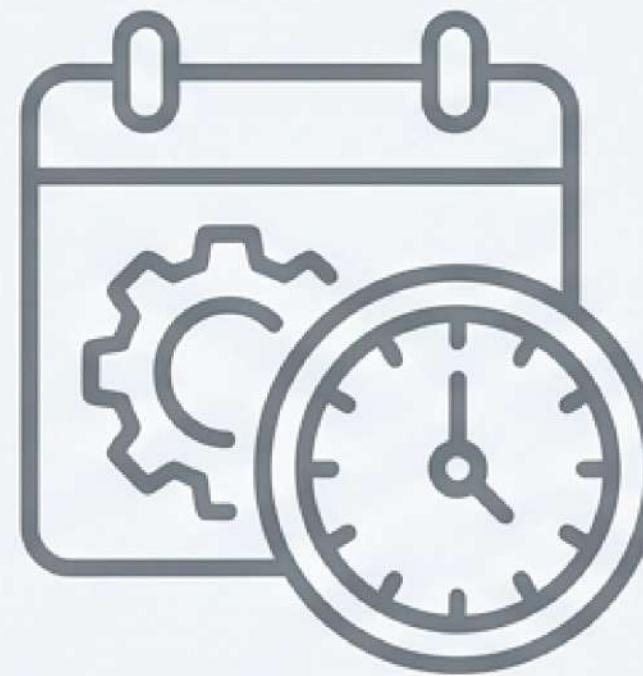


# THE NEW STANDARD FOR LARGE-SCALE SPRAYED CORK APPLICATION

The Industrial Cork  
Projection Machine

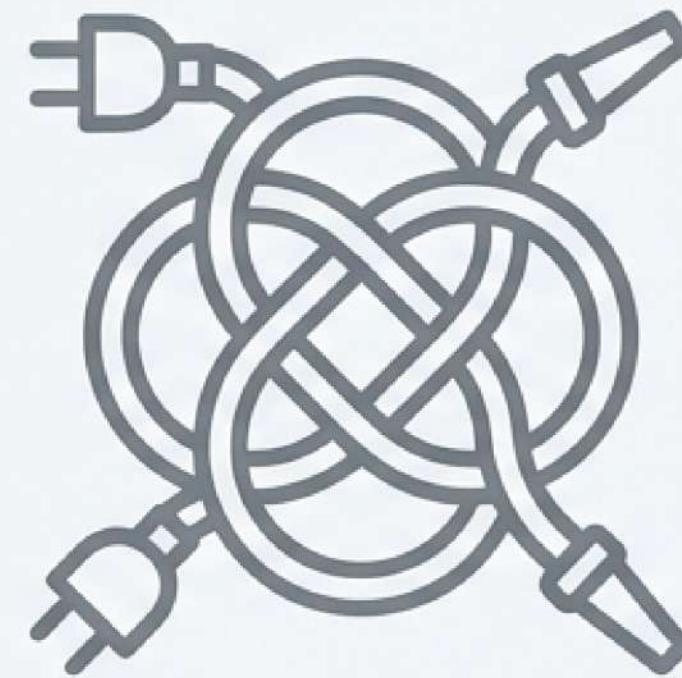


# Large Surfaces Demand More Than Just Manpower. They Demand a System.



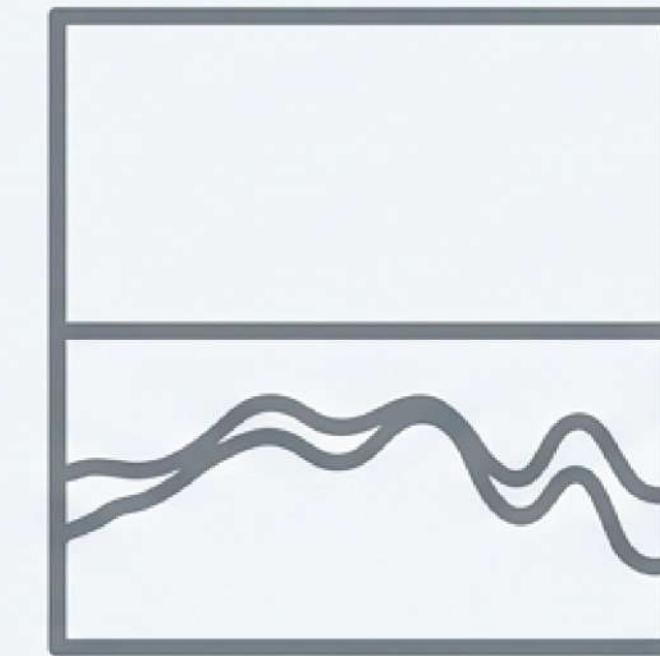
## Labor & Time

How do you maintain pace and quality across hundreds or thousands of square meters without project delays?



## Logistical Complexity

Managing separate compressors, pumps, and material hoppers creates clutter and slows down setup.



## Performance Consistency

Achieving a uniform, high-quality finish on tall structures and expansive roofs is a constant challenge.

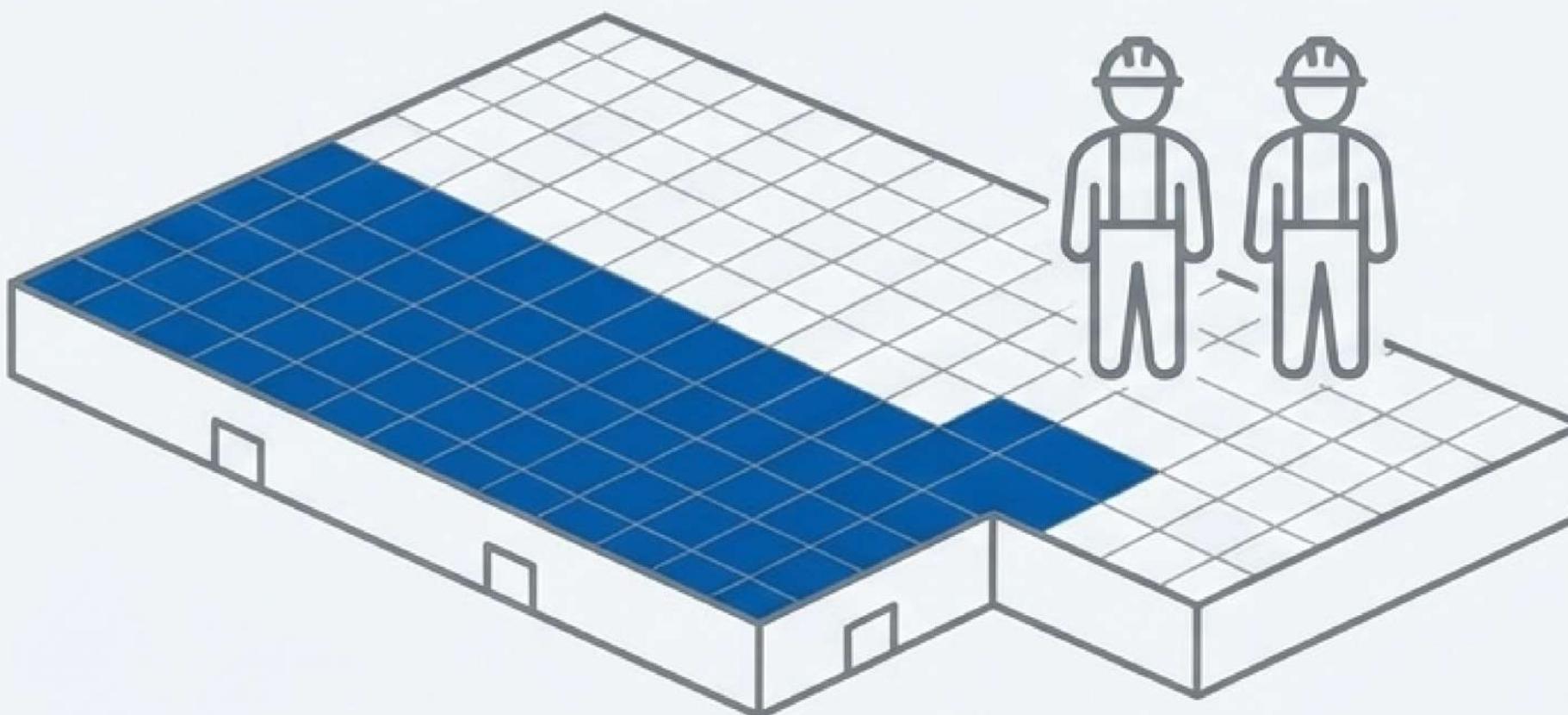
# One Machine. Total Job Site Control.

The Industrial Cork Projection Machine is a complete, **all-in-one system** designed for **high-productivity results**. It integrates every necessary component to streamline the application of sprayed cork on your most demanding projects.



# Project up to **800 m<sup>2</sup>** per Day.

High-performance capacity for large-scale projects, achieved with just two operators.



Drastically reduce project timelines and labor costs.



Ideal for expansive surfaces like commercial roofs and building facades.



Maximize crew efficiency and take on more projects per season.

# The Power to Reach, The Pressure to Perform.



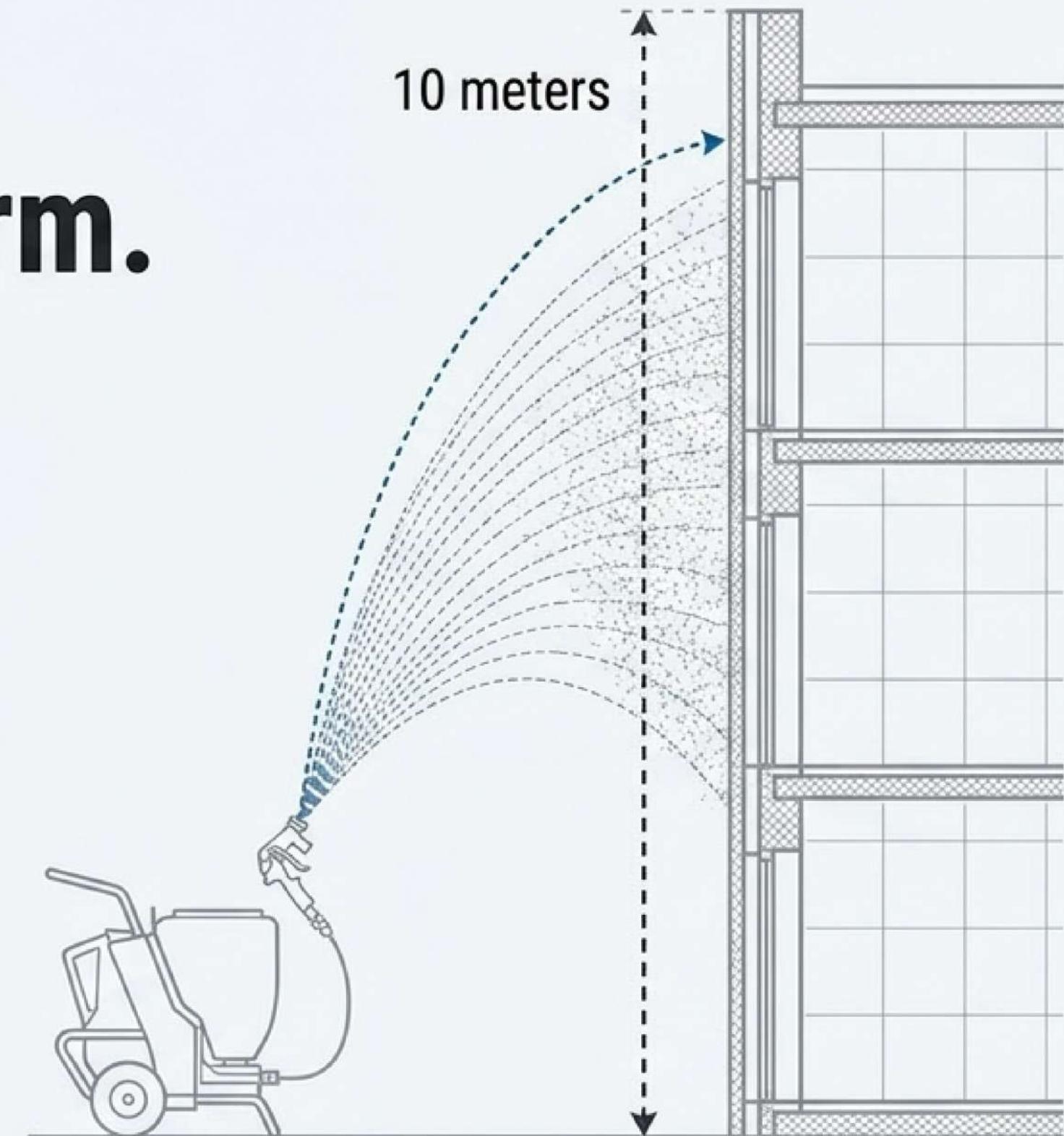
**Motor Power:** **1.5 kW** (2 HP) ensures consistent material flow.



**Max Pressure:** **7 bars** for a uniform and efficient application.



**Vertical Reach:** Project material up to **10 meters** high, minimizing the need for complex scaffolding or lifts on many jobs.



# True Job Site Autonomy.

A complete, self-contained system. Just plug in and work.



## Built-in Air Compressor

No need to rent or transport a separate unit.



## Integrated Product Boost Pump

Guarantees steady material delivery.



## High-Capacity 57-Liter Hopper

Allows for longer, uninterrupted application cycles.

# Deliver a High-Performance Building Envelope.

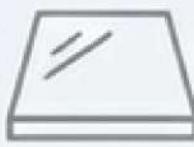
The machine's consistent pressure and flow enables you to create a seamless, monolithic layer that provides:



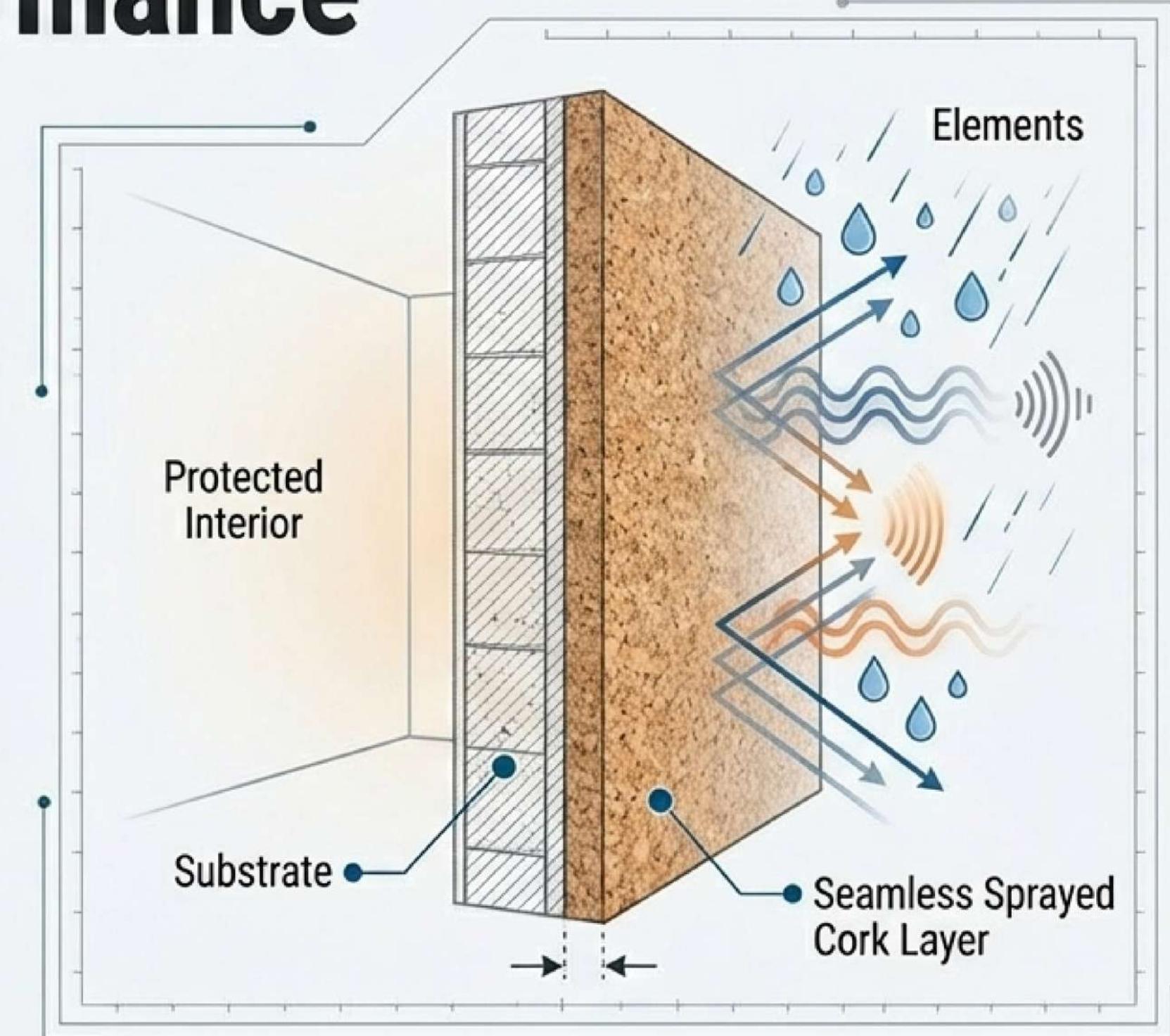
**Superior Thermal & Acoustic Insulation:**  
Lower energy consumption and improve interior comfort.



**Effective Waterproofing:** Protect structures from moisture, leaks, and water damage.



**Uniform, Aesthetic Finishes:** Achieve the high-quality results your clients expect.



# Engineered for the Professional. Built for the Job Site.

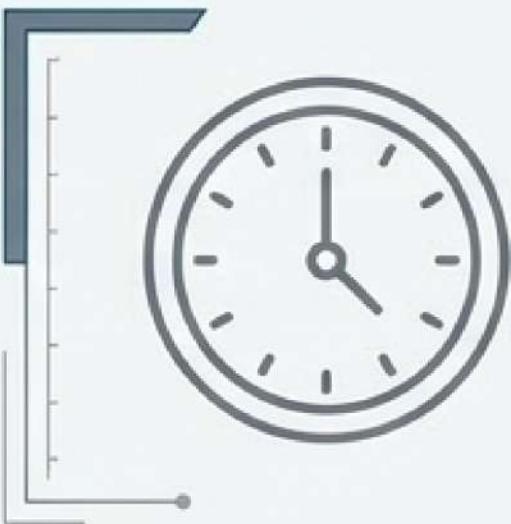
**Simple Operation:** Connects to a standard 220V outlet for easy setup anywhere.

**Compact & Mobile Design:** Easily transported in a work van and maneuvered around the site.

**Robust & Durable Construction:** Made with high-quality materials to ensure a long service life and reliable daily operation.



# An Investment in Productivity, Efficiency, and Quality.



## Faster Project Completion

Cover more ground in less time.



## Simplified Logistics

Eliminate the need for multiple pieces of equipment.



## Reduced Labor Costs

Maximize the output of a small crew.



## Professional, Reliable Results

Deliver superior insulation and protection consistently.

# Help Us Help You

## Innovation in Protection.



The information provided is based on extensive practical experience and laboratory testing.  
We recommend practical tests to ensure compatibility for each specific application.