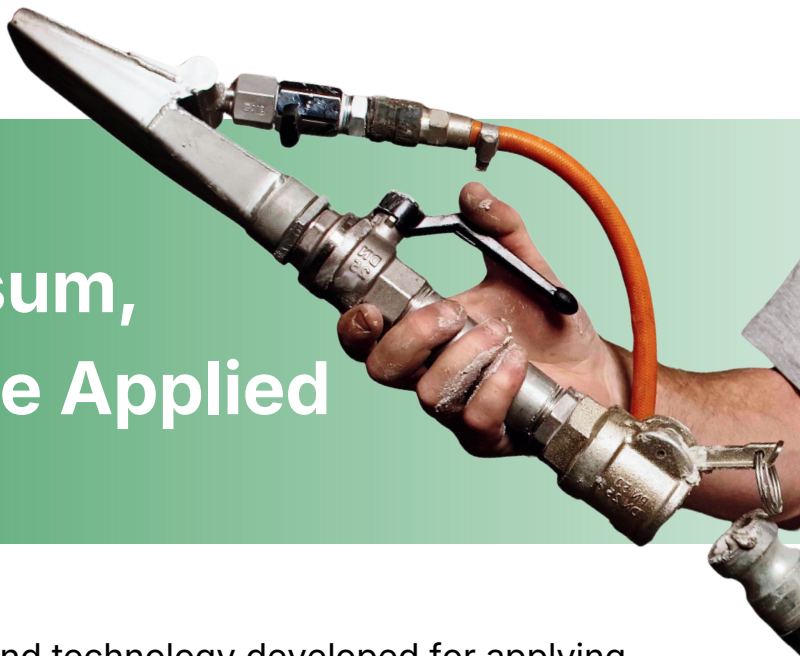


Rethinking How Gypsum, Concrete & Mortar Are Applied



What it is

Our SprayGun is a **patent-pending** method and technology developed for applying gypsum- and cement-based materials in construction projects. It is designed to deliver consistent application while fitting seamlessly into existing job-site setups.

Where It's Used

Typical applications include:

- Residential wall systems (interior & exterior)
- Fire-rated walls and assemblies
- Parking garages and technical spaces
- Renovation and retrofit projects

Why Builders Care

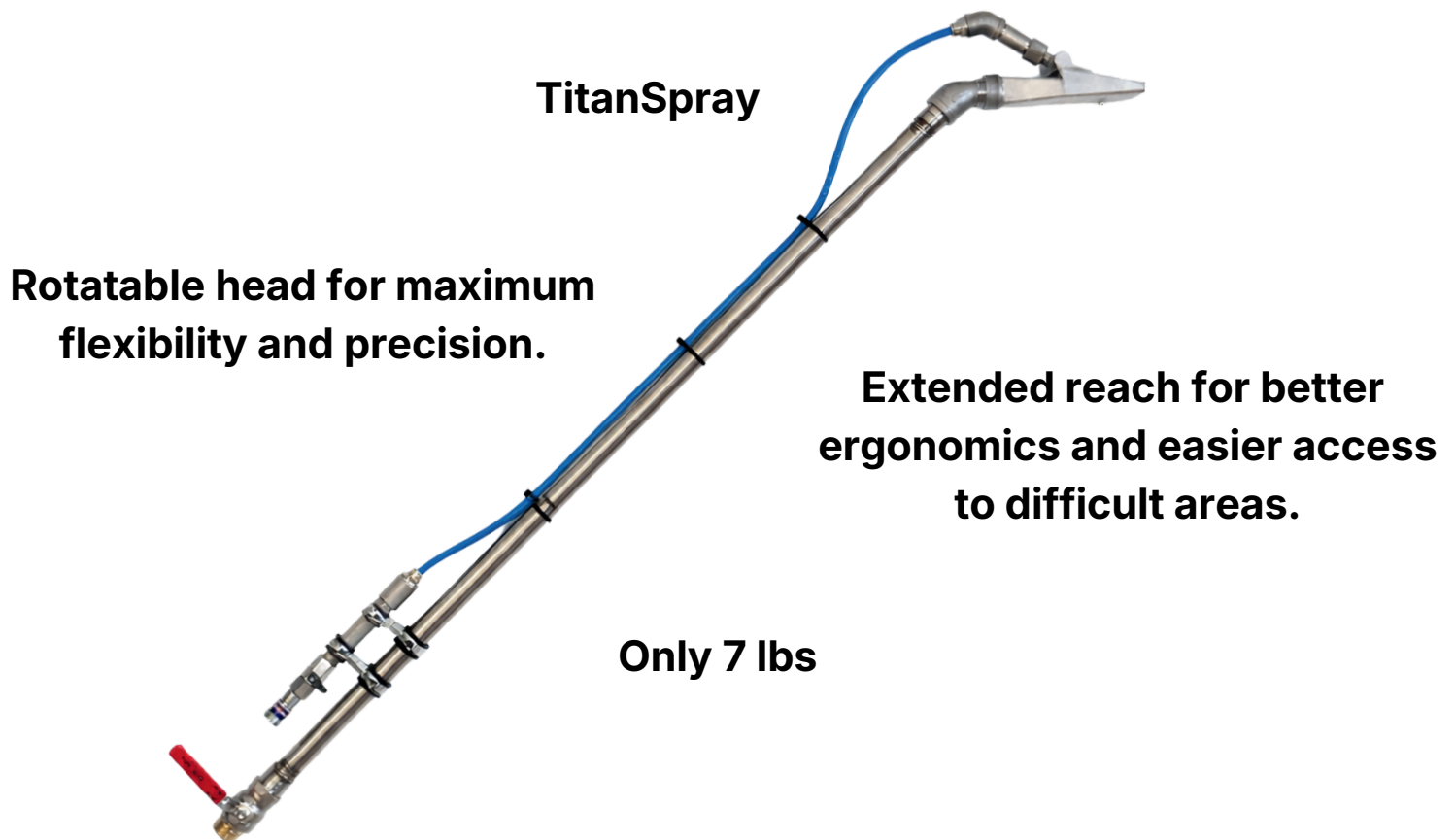
- Reduces application time compared to manual methods
- Ensures consistent material coverage and finish
- Works with standard compressors (recommended constant 4–6 bar)
- Designed for continuous use on active construction sites
- Built for practical handling and repeatable results

Fire Safety Applications

We are also introducing our patented fire-protection technologies to the market. Unlike traditional methods that only delay fire spread, our approach focuses on encapsulating and containing the fire, preventing spread and significantly reducing risk and damage. Applicable areas include parking garages, residential buildings, and industrial environments where reliable, effective fire protection is essential.

Learn more or request a demo: **www.alberspraytech.com**, ka@alberspraytech.com or +45 91 92 19 10

The Albér Spray Gun with extension for improved working conditions - and those places hard to get.



Our latest spray gun is engineered to reach higher and access difficult areas with ease, improving both precision and working comfort. We are committed to staying ahead of industry development, continuously identifying real market needs and delivering innovative solutions. This newest addition to our spray technology portfolio is designed to enhance performance, reliability, and usability in demanding environments.