The K2-1 Fluidized Bed Powder Coating Equipment offers innovative technologies to overcome the challenge of coating awkward corners, resulting in quality application. With precise current charging, it avoids orange peel effect which often caused by traditional cheap units.

Advantage

- Three pre-set application programs, based on Kafan 15 years experience, are a great help for powder coating beginners.
- The flat parts program is ideal for the coating of panels and flat parts.
- The complex parts program is designed for the coating of three dimensional parts with complex shapes such as profiles. The recoat program parts is optimized for the re-coating of parts which have already been coated.

Powder Spraying Gun

Wear-resistant and non-stick powders, and has a long service life.

Adjustable Fan Spray Nozzle
- Simple, effective adjustable spray width
- Easy to clean
- Designed to minimize opportunity for impact fusion

150mm Extension Tube
Easy to operation for a long work time, or ideal for inside coating of narrow areas like in boilers.

Injector Pump
No blockage, uniform powder
Advantage

- The powder coating can be fed directly from a box eliminating the need to transfer powder. It is very convenient.
- Easy changing of powder coating colors. It is often the ideal option when you need to change powder coating colors frequently and allows for flexibility.
- KaFan-218 manual gun ensure high-quality coating results.

FOR FREQUENT COLOR CHANGE

- Anti-static electric conductive hose, non-stick powders, and easy to clean.
KaFan K2-4 offers 3 preset standard application programs for flat parts, profiles and recoating. It is very easy to operate for beginners.

Allows you to create and store your own application programs, optimized for your parts and powder. Each part can be coated always with its ideal settings for experience operator.

A clear and easy to use interface makes it easy for every user to take advantage of these powerful technologies.

K2-3 — Steel hopper could carry 10-15 pounds powder.