



The smallest size to
economize the use of space

The quickest operation speed
to economize the wages

The lowest power consumption
to improve the efficiency



Professional manufacturer of dry powder fire extinguisher maintaining device

- Professional device for discharging and recharging the power and N2 of dry powder fire extinguisher. This device is made from stainless steel #304.
- Using no motor power to load and unload the powder of extinguisher which makes no leakage and keeps absolutely clean.
- Using electronic scale to stop charging powder automatically, as soon as it conforms with the assigned weight. Accurate and efficient.
- Using transparent window to check unloaded powder to make sure there is no solidification.
- Exclusive technology makes the powder loose and fluid, at the same time, it shortens the operation time to avoid powder from being dampened.
- Specialized work table accomplishes discharging pressure, unloading powder, cleaning parts, reloading powder, and charging pressure in one process.



Quick powder unloading device

N2 and powder separating system discharges N2 and powder quickly within 20 seconds.



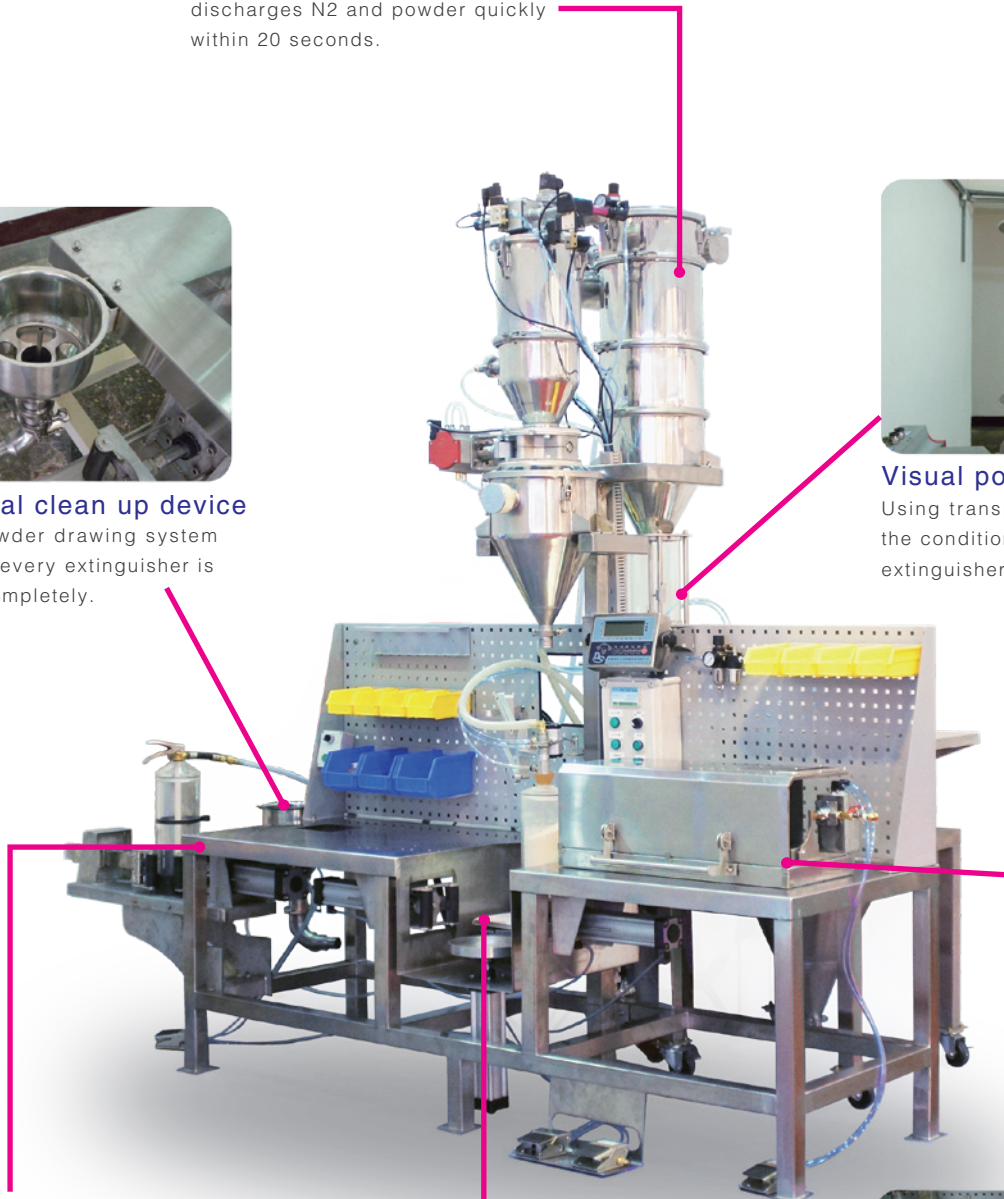
Professional clean up device

Automatic powder drawing system to make sure every extinguisher is cleaned up completely.



Visual powder checking

Using transparent window to check the condition of the powder of every extinguisher visually.



Specialized working line

Quick production maintainance in 2 minutes.



Fast powder loading device

Complete loading powder automatically within 20 seconds.



Protector for N2 charging

Stainless steel cover with a visual pressure checking window to protect operating staff.

