

# Dry Powder Filling Machine

This dry powder filling machine ensures precise and efficient filling of dry powder materials. It offers adjustable filling speeds and high accuracy for consistent results.

**自动型灭火器干粉灌装线**  
Automatic fire extinguisher powder filler

**技术参数**

灌装精度: 1kg ± 0.02  
灌装速度: 6-12kg/min  
电压: AC180V/AC220V 50Hz  
功率: 0.55kW/1.5kW  
重量: 200kg  
体积: 长×宽×高  
1130X520X1350mm

**PARAMETERS**

Filling precision: 1kg ± 0.02  
Filling speed: 6-12kg/min  
Voltage: AC180V/AC220V 50Hz  
Power: 0.55kW/1.5kW  
Weight: 200kg  
Volume: length x width x height  
1130x520x1350mm



**MH19-13**

## ADDITIONAL IMAGES



**高精度灭火器快速灌装生产线 MH19-12**  
High-precision fire extinguisher fast filling production line

技术参数

灌装精度: 1kg ± 0.015  
灌装速度: 4-12kg/min  
电压: AC220V 50Hz  
功率: 3 kW  
重量: 100kg  
体积: 长×宽×高  
800x600x1220mm

**PARAMETERS**

Filling precision: 1kg ± 0.015  
Filling speed: 4-12kg/min  
Voltage: AC220V 50Hz  
Power: 3 kW  
Weight: 100kg  
Volume: length x width x height  
(800x600x1220mm)



**干粉灌装线**  
Dry powder filling machine

**MH19-11**

技术参数

灌装精度: 1kg ± 0.015  
灌装速度: 6-12kg/min  
电压: AC220V 50Hz  
功率: 0.55kW  
重量: 100kg  
体积: 长×宽×高  
800x600x1220mm

**PARAMETERS**

Filling precision: 1kg ± 0.015  
Filling speed: 6-12kg/min  
Voltage: AC220V 50Hz  
Power: 0.55kW  
Weight: 100kg  
Volume: length x width x height  
(800x600x1220mm)

## Overview

### High-Precision Dry Powder Filling Solutions

These professional-grade dry powder filling machines are engineered for precise and efficient material handling, specifically optimized for fire extinguisher maintenance and production. Available in multiple configurations, these units deliver consistent filling accuracy and reliable throughput. Whether you require a compact unit for standard operations or a high-capacity production line, these machines provide the versatility needed for various industrial filling applications.

## Model Comparison

### Technical Specifications by Model

Model	Filling Precision	Filling Speed	Power Rating	Weight
MH19-11	1kg d ±0.015	6-12 kg/min	0.55 kW	100 kg
MH19-12	±1.5% - ±4%	9 pcs/min (4kg)	3 kW	N/A
MH19-13	1kg d ±0.02	6-12 kg/min	0.55 / 1.5 kW	200 kg

## Operational Requirements

Power Supply	AC220V, AC380V, 50Hz
Driving Gas (Model MH19-12)	Dry and clean compressed air: 0.6 to 0.8Mpa

## Performance Metrics

### Performance Highlights

**12 kg/min**  
Max Filling Speed

**3 kW**  
Max Power