# FM-204 <sup>余</sup>

## Composite-type Desoldering Tool Digital

Nozzle not included

























- · Vacuum pump built-in type desoldering tool
- · Digital display ensures easy and reliable temperature control.
- · Sleep function that works with iron holder prevents nozzle oxidation.

#### Packing List

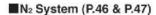
FM-204

Station, Iron holder, Ceramic paper filter (10 pcs), Cleaning drill for heating element, Filter pipe assembly (1 pc), Control card, Power cord, Connecting cable, Nozzle remover, Desoldering tool (FM-2024), Handle for gun configuration, Instruction manual

### Features

Replacing the handpiece enables soldering.

■Soldering





#### Specifications

Model No.	
Power consumption	120 W
Temperature range	FM-2024: 350 to 450°C FM-2026/2027: 200 to 450°C
Temperature stability	±5°C at idle temperature

#### Station

Output voltage	AC 24 V
Vacuum generator	Vacuum pump, double cylinder type
Vacuum pressure	80 kPa (600 mmHg, max.)
Suction flow*	15 L /min.
Dimensions	160 (W) × 120 (H) × 225 (D) mm
Weight	3.7 kg

### Desoldering Tool

Power consumption	70 W (24 V)
Nozzie to ground resistance	<2 Ω
Nozzle to ground potential	<2 mV
Heating element	Composite heater
Cord length	1.2 m
Total length**	180 mm (with ø1 mm nozzle)
Weight**	65 g (with ø1 mm nozzle)

Measured at the filter case suction port of the station.

#### Optional Nozzles for FM-204

Unit: mm

