



1. Integrated desoldering unit equipped with nozzle with built-in heater provides excellent thermal recovery
2. Nozzle can be replaced with simple one-touch operation
3. Used together with an FM Series station

Features:

Integrated heater realizes great thermal recovery.

Nozzle can be replaced with simple pulling-out operation.

❖ Choose station to suit the operation

Specifications vary by station combined.

- Vacuum pump type desoldering tool

HAKKO FM-204 Vacuum pump type

HAKKO FM-206 (3-handpiece insertion, optional soldering, SMD rework possible)

- Distribution equipment for plant air or other type of compressed air is required.

HAKKO FM-202 (Discontinued Products)

HAKKO FM-203 (2-handpiece insertion, optional soldering, SMD rework possible)

Distribution equipment for plant air or other type of compressed air is required.

Two power receptacles are required.

❖ One unit can serve dual usage of Gun/Straight configurations

❖ The composite nozzle ensures superior thermal recovery

❖ Lightweight design

❖ ESD safe by design



Gun configuration



Straight configuration

❖ Nozzle cartridge can be replaced even before the nozzle becomes cool.



Detach the nozzle remover.



Firmly attach the nozzle remover to the nozzle cartridge as shown in the picture.



Pull the nozzle remover with the nozzle cartridge in one stroke.