

# Stationary Fume Packages

## Single Arm

Statiflex® 200-M with MERV 14 Filter Single Arm One-Pak® Packages



with LTA 2.0 3.0-4.5 ft Telescopic Arm  
(K4261-4)

**Most Economical**



with LFA 3.1 10 ft Arm  
(K4261-2)

**Additional Arm Options**  
for flexibility



with LTA 2.0-CW 5.0-8.2 ft Telescopic Arm  
(K4261-5)



with LFA 4.1 13 ft Arm  
(K4261-3)

**Longer Arm**  
for extra reach



with LFA 3.1 10 ft Arm and  
Arc Sensor/Lamp Kit  
(K4261-6)

**Light Package**  
for increased visibility



with LTA 2.0 3.0-4.5 ft Telescopic Arm  
and Arc Sensor/Lamp Kit  
(K4261-7)

# Stationary Fume Packages

Dual Arm

Statiflex 200-M with MERV 14 Filter Dual Arm One-Pak Packages



with LTA 2.0 3.0-4.5 ft Telescopic Arms  
[K4261-10]

Most Economical



with LFA 3.1 10 ft Arms  
[K4261-8]

Additional Arm Options  
for flexibility



with LTA 2.0-CW 5.0-8.2 ft Telescopic Arms  
[K4261-11]



with LFA 4.1 13 ft Arms  
[K4261-9]

Longer Arms  
for extra reach



with LFA 3.1 10 ft Arms  
and Arc Sensor/Lamp Kit  
[K4261-12]

Light Package  
for increased visibility



with LTA 2.0 3.0-4.5 ft Telescopic Arms  
and Arc Sensor/Lamp Kit  
[K4261-13]

# PACKAGES – WHAT'S INCLUDED

● Included ●● 2 included

Description	Product Number	Statiflex 200-M with MERV 14 filter Base Unit		Arm Model				Arc Sensor/Lamp Kit [K1669-4]	Starter Overload Switch [K1494-2]	Wall Mounting Bracket [K1657-1]	Wall Mounting Bracket [K1657-2]	SF2400 Stationary Fan [K1656-9]
		Single Arm [K1654-4]	Dual Arm [K1654-5]	LFA 3.1 10 ft [K1655-8]	LFA 4.1 13 ft [K1655-9]	LTA 2.0 Telescopic [K1655-10]	LTA 2.0-CW Telescopic [K1655-14]					
<b>Single-arm Statiflex 200-M with MERV 14 Filter</b>												
Statiflex 200-M (MERV 14 Filter) LFA 3.1 10 ft. Single Arm One-Pak®	K4261-2	●		●					●	●		●
Statiflex 200-M (MERV 14 Filter) LFA 3.1 10 ft. Single Arm and Arc Sensor/Lamp Kit One-Pak	K4261-6	●		●				●		●		●
Statiflex 200-M (MERV 14 Filter) LFA 4.1 13 ft. Single Arm One-Pak	K4261-3	●			●				●	●		●
Statiflex 200-M (MERV 14 Filter) LTA 2.0 3.0-4.5 ft. Telescopic Single Arm One-Pak	K4261-4	●				●			●		●	●
Statiflex 200-M (MERV 14 Filter) LTA 2.0 3.0-4.5 ft. Telescopic Single Arm and Arc Sensor/Lamp Kit One-Pak	K4261-7	●				●		●			●	●
Statiflex 200-M (MERV 14 Filter) LTA 2.0-CW 5.0-8.2 ft. Telescopic Single Arm One-Pak	K4261-5	●					●		●			●
<b>Dual-arm Statiflex 200-M with MERV 14 Filter</b>												
Statiflex 200-M (MERV 14 Filter) LFA 3.1 10 ft. Dual Arm One-Pak	K4261-8		●	●●					●●	●●		●●
Statiflex 200-M (MERV 14 Filter) LFA 3.1 10 ft. Dual Arm and Arc Sensor/Lamp Kit One-Pak	K4261-12		●	●●				●●		●●		●●
Statiflex 200-M (MERV 14 Filter) LFA 4.1 13 ft. Dual Arm One-Pak	K4261-9		●		●●				●●	●●		●●
Statiflex 200-M (MERV 14 Filter) LTA 2.0 3.0-4.5 ft. Telescopic Dual Arm One-Pak	K4261-10		●			●●			●●		●●	●●
Statiflex 200-M (MERV 14 Filter) LTA 2.0 3.0-4.5 ft. Telescopic Dual Arm and Arc Sensor/Lamp Kit One-Pak	K4261-13		●			●●		●●			●●	●●
Statiflex 200-M (MERV 14 Filter) LTA 2.0-CW 5.0-8.2 ft. Telescopic Dual Arm One-Pak	K4261-11		●				●●		●●			●●

The operation of welding fume control equipment is affected by various factors including proper use and positioning of the equipment, maintenance of the equipment and the specific welding procedure and application involved. Worker exposure level should be checked upon installation and periodically thereafter to be certain it is within applicable OSHA PEL and ACGIH TLV limits.

### CUSTOMER ASSISTANCE POLICY

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