

# Mobile Fume Packages

**200-M**  
MERV 14

Mobiflex® 200-M with MERV 14 Filter One-Pak® Packages



with LFA 3.1 10 ft Arm  
[K4259-2]

**Most Economical**



with LFA 3.1 10 ft Arm and  
Arc Sensor/Lamp Kit  
[K4259-3]

**Light Package**  
for increased visibility



with LFA 4.1 13 ft Arm  
[K4259-4]

**Longer Arm**  
for extra reach



with LFA 4.1 13 ft Arm and  
Arc Sensor/Lamp Kit  
[K4259-5]

**Longer Arm and Light Package**  
for extra reach and visibility

**200-M**  
MERV 16

Mobiflex 200-M with MERV 16 Filter One-Pak Packages



with LFA 3.1 10 ft Arm  
[K4259-6]

**Most Economical**



with LFA 3.1 10 ft Arm and  
Arc Sensor/Lamp Kit  
[K4259-7]

**Light Package**  
for increased visibility



with LFA 4.1 13 ft Arm  
[K4259-8]

**Longer Arm**  
for extra reach



with LFA 4.1 13 ft Arm and  
Arc Sensor/Lamp Kit  
[K4259-9]

**Longer Arm and Light Package**  
for extra reach and visibility

## PACKAGES – WHAT’S INCLUDED

• Included

Description	Product Number	Arm Size/Type			
		LFA 3.1 10 ft (3 m) (K2633-5)	LFA 3.1 10 ft (3 m) with Arc Sensor/ Lamp Kit (K2633-6)	LFA 4.1 13 ft (4 m) (K2633-7)	LFA 4.1 13 ft (4 m) with Arc Sensor/ Lamp Kit (K2633-8)
<b>Mobiflex 200-M with MERV 14 Filter</b>					
Mobiflex 200-M with LFA 3.1 10 ft (3 m) Arm One-Pak	K4259-2	•			
Mobiflex 200-M with LFA 3.1 10 ft (3 m) Arm with Arc Sensor/Lamp Kit One-Pak	K4259-3		•		
Mobiflex 200-M with LFA 4.1 13 ft (4 m) Arm One-Pak	K4259-4			•	
Mobiflex 200-M with LFA 4.1 13 ft (4 m) Arm with Arc Sensor/Lamp Kit One-Pak	K4259-5				•
<b>Mobiflex 200-M with MERV 16 Filter</b>					
Mobiflex 200-M with LFA 3.1 10 ft (3 m) Arm One-Pak	K4259-6	•			
Mobiflex 200-M with LFA 3.1 10 ft (3 m) Arm with Arc Sensor/Lamp Kit One-Pak	K4259-7		•		
Mobiflex 200-M with LFA 4.1 13 ft (4 m) Arm One-Pak	K4259-8			•	
Mobiflex 200-M with LFA 4.1 13 ft (4 m) Arm with Arc Sensor/Lamp Kit One-Pak	K4259-9				•

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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