



KOOLZONE

MOBILE SPOT COOLER

A PORTABLE STREAM OF AIR FOR INDOOR AND OUTDOOR USE



UNINEX INTERNATIONAL IS THE MASTER DISTRIBUTOR IN ALL OF NORTH AMERICA
FOR KOOLZONE MOBILE SPOT COOLERS / AIR CONDITIONERS



UNINEX INTERNATIONAL

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KOOLZONE MOBILE SPOT COOLER

INDOOR



OUTDOOR

COOLING CAPACITY

6,293 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT

SAC-1800

SAC - 1800

- Industrial grade, ETL certified, reliable and safe, 6,293 BTU, CER 9.55
- R410A refrigerant (contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Energy efficient, 1/2 ton cooling capacity, noise level: 60 - 62 db
- Built-in dehumidifier and condensation tank
- Minimal assembly required
- Mobile spot coolers are suitable for indoor/outdoor use



STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

64°F - 104°F

EFFECTIVE AREA

77 SQ FT

POWERFUL
COOLING

SAC-1800

PRODUCT FEATURES

360°
ROTATABLE
AIR DUCT



ROTATABLE
COOLING AIR DUCT

COOLING AIR DUCT

Cooling air duct can be rotated 360 degrees for broader cold dehumidified air coverage.



AIR FILTER
REMOVABLE/WASHABLE

FRONT AIR INTAKE

Removable and washable filter allows for easy replacement, and maintenance.



THE INSIDE DIAMETER : Ø 4.5"
THE OUTSIDE DIAMETER : Ø 4.7"



FLEXIBLE
DUCT

FLEXIBLE DUCT

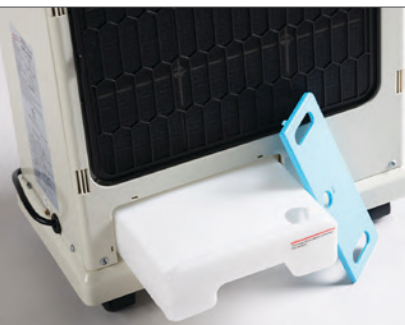
Flexible duct can be adjusted to desired directions.

77
SQFT
EFFECTIVE
AREA
51
LBS
WEIGHT



SIZE/WEIGHT

18.7"(W) x 10.4"(D) x 24"(H) / 51 lbs.
Cool air duct diameter: 4.7" (in).



CONDENSATION
TANK 0.8(GAL)

CONDENSATION TANK (0.8 GAL)

Collects and stores water from unit's dehumidifier.



EXHAUST FAN

EXHAUST FAN

Heated exhaust air is directed horizontally for convenient placement.

KOOLZONE MOBILE SPOT COOLER & HEATER



HEATING MODE
&
COOLING MODE

INDOOR



OUTDOOR

COOLING CAPACITY

7,680 BTU

HEATING CAPACITY

5,120 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT

N410-HC

N410-HC



- Industrial grade, reliable and safe, cooler 7,680 BTU & heater 5,120 BTU, automatic oscillation function
- Runs with 110V, 10A. R410A Refrigerant, flexible and sturdy ducts
- Indoor/outdoor Mobile spot cooler & heater combo - can be used in all seasons. Overheat shut-off protection system, automatic oscillation function (95 degrees).
- When the unit is stopped in cooling or heating mode, the preheating fan does operate for about 15-30 minutes in order to evaporate the drain dish and/or element.
- Can be placed where your existing fans are located, portable and affordable, manageable units versus larger bulkier non-movable units. Ideal for industrial cooling/heating in factories, golf ranges, car repair shops, stores, and more.



STAY COMFORTABLE WITH
VERSATILE SPOT COOLER&HEATER



LARGE COVERAGE AREA, COLD AND HOT WIND

POWERFUL
COOLING &
HEATING

N410-HC

OPTIMUM OPERATING TEMPERATURE

(COOLING) 63°F - 113°F

OPTIMUM OPERATING TEMPERATURE

(HEATING) 46°F - 72°F

PRODUCT FEATURES



SIZE/WEIGHT

15.4"(W) x 18.7"(D) x 35.8"(H) /
110 lbs.



AUTOMATIC OSCILLATION

Oscillating ducts for up to 95 degrees coverage.
Exhaust heat is expelled through the top of the unit.



COOLER & HEATER

Can be used in all seasons. Flexible duct can be
adjusted to desired directions.



FRONT AIR INTAKE

Removable and washable filter allows for easy
replacement, and maintenance.



DIGITAL TEMPERATURE CONTROL

Digital Temperature Control with
auto shut-off.



REMOVABLE ELEMENT

Washable and Replaceable.

KOOLZONE MOBILE SPOT COOLER

INDOOR  OUTDOOR

COOLING CAPACITY

8,920 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT
N407-TC



N407 - TC

- Industrial grade, ETL certified, reliable and safe, 8,920 BTU, CER 9.22
- R410A refrigerant (contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Energy efficient, 0.7 ton cooling capacity, built-in dehumidifier and condensation tank
- [Certification]: meets CAER Title 20, Section 1607 requirements, listed on California Energy Commission/MAEDBS for test ASHRAE Standard 128-2001
- No assembly required
- Mobile spot coolers are suitable for indoor or outdoor use



STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

64°F - 104°F

EFFECTIVE AREA

107 SQ FT

POWERFUL COOLING

N407-TC

PRODUCT FEATURES



AUTOMATIC OSCILLATION

Oscillating ducts for up to 75 degrees coverage.
Exhaust heat is expelled through the top of the unit.



FRONT AIR INTAKE

Removable and washable filter allows for easy
replacement, and maintenance.



FLEXIBLE DUCT

Flexible duct can be adjusted to
desired directions.



SIZE/WEIGHT

15.7"(W) x 16.9"(D) x 32.3"(H) /
88 lbs.



CONDENSATION TANK (1.3 GAL)

Collects and stores water from unit's dehumidifier.
(Drain hose included).



AIR VOLUME CONTROL WITH ON/OFF OSCILLATION SWITCH

2-Speed air volume control with an ON/OFF
oscillation switch. Offers different air flow options.

KOOLZONE MOBILE SPOT COOLER

INDOOR



OUTDOOR

COOLING CAPACITY

9,210 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT

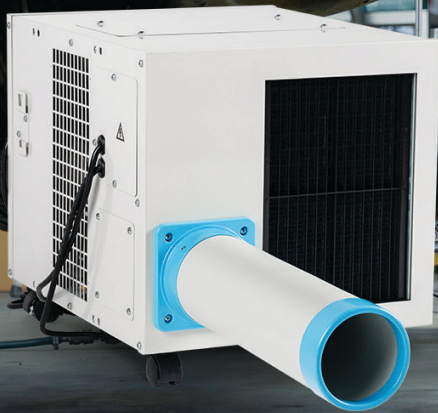
SAC-25FC

SAC-25FC



- Industrial grade, reliable and safe, 9,210 BTU, low profile, floor type spot cooler
- Runs with 110V, 10A. R410A Refrigerant (Contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Convenient cooling outlet for work on the floor, 2 cold air outlets (front and/or side)
- Ideal for work on the floor where heat builds up, easy to move with casters, overheat shut-off protection system
- Can be placed where your existing fans are located, portable and affordable, manageable units versus larger bulkier non-movable units. Ideal for industrial cooling in factories, golf ranges, car repair shops, stores, and more.





**STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS**



LARGE COVERAGE AREA, COLD WIND

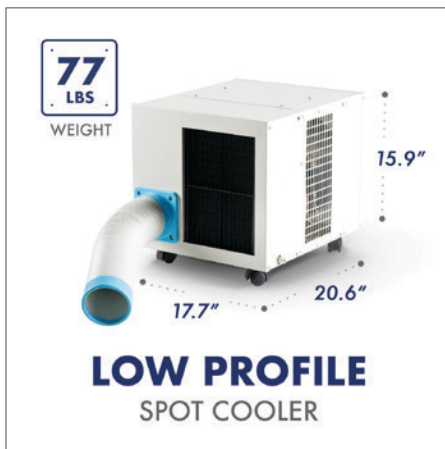
OPTIMUM OPERATING TEMPERATURE

77°F - 113°F

**POWERFUL
COOLING**

SAC-25FC

PRODUCT FEATURES



SIZE/WEIGHT

17.7"(W) x 20.6"(D) x 15.9"(H) /
77 lbs.



FLEXIBLE DUCT

Flexible duct can be adjusted to
desired directions.



DETACHABLE CONTROL BOX

The switch control box hook is attached to the side of
the unit. Connect the switch control box to the hook.



2 COLD AIR OUTLETS

Front and/or Side.



EVAPORATOR FILTER

Removable and washable filter allows for
easy replacement, and maintenance.



AIR VOLUME CONTROL

Fan or cooling operation.

KOOLZONE MOBILE SPOT COOLER

INDOOR



OUTDOOR

COOLING CAPACITY

9,210 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT
SAC-2500C

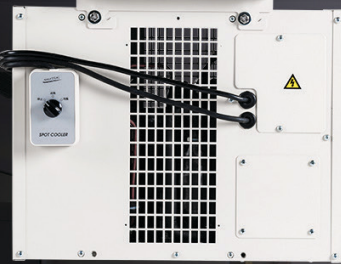


SAC-2500C



- Industrial grade, ETL listed, reliable and safe, 9,210 BTU, low profile, ceiling type spot cooler - space saving
- Runs with 110V, 10A. R410A Refrigerant (Contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Ceiling/floor mountable, overheat shut-off protection system, 3 cold air outlets (front, side and/or bottom)
- Ideal for dry cleaning shops, kitchens, and narrow workshops where spot coolers cannot be placed on the floor, etc.
- When installing the unit, the upper ceiling or beam must be able to fully support the weight of the unit (77.2 lbs)





POWERFUL COOLING

SAC-2500C

STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

77°F - 113°F

PRODUCT FEATURES



SIZE/WEIGHT

17.7"(W) x 20.6"(D) x 15.9"(H) / 77 lbs.
Installing on the ceiling.



FLEXIBLE DUCT

Flexible duct can be adjusted to
desired directions.



HANDHELD

SWITCH CONTROL BOX WITH
12.5 FT EXTENSION CABLE



9,210
BTU

3 COLD AIR OUTLETS FRONT/SIDE/BOTTOM

3 COLD AIR OUTLETS

Front, side and/or bottom.



EVAPORATOR FILTER REMOVABLE/WASHABLE

EVAPORATOR FILTER

Removable and washable filter allows for
easy replacement, and maintenance.



AIR VOLUME CONTROL

AIR VOLUME CONTROL

Fan or cooling operation.

KOOLZONE MOBILE SPOT COOLER



INDOOR



OUTDOOR

COOLING CAPACITY

10,236 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT

SAC-3000AS



SAC-3000AS



- Industrial grade, ETL certified, Reliable and safe, 10,236 BTU, automatic oscillating function
- Runs with 110V, 10A. R410A Refrigerant (Contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Twin flexible duct: adjust the duct angle to a desired position, Front Intake design allows convenient placement near a wall
- Energy efficient - energy cost \$0.19/hour (Based on 120 days 8 hours per day and national average of \$0.14/kwh)
- Can be placed where your existing fans are located, portable and affordable, manageable units versus larger bulkier non-movable units. Ideal for industrial cooling in factories, golf ranges, car repair shops, stores, and more.





POWERFUL COOLING

SAC-3000AS

STAY COMFORTABLE WITH VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

77°F - 113°F

PRODUCT FEATURES



SIZE/WEIGHT

18.5"(W) x 17.7"(D) x 38.9"(H) /
126 lbs.



AUTOMATIC OSCILLATION

Oscillating ducts for up to 200 degrees coverage.
Exhaust heat is expelled through the top of the unit.



FLEXIBLE DUCT

Flexible duct can be adjusted to
desired directions.



CONDENSATION TANK (5L)

DRAIN HOSE INCLUDED

CONDENSATION TANK (5L)
Collects and stores water from unit's dehumidifier.
(Drain hose included.)



AIR VOLUME CONTROL WITH ON/OFF OSCILLATION SWITCH

2-Speed air volume control with an ON/OFF
oscillation switch. Offers different air flow options.



FRONT AIR INTAKE

Removable and washable filter allows for
easy replacement, and maintenance.

KOOLZONE MOBILE SPOT COOLER

INDOOR  OUTDOOR

COOLING CAPACITY
10,236 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT
SAC-3000



SAC - 3000

- Industrial grade, ETL certified, reliable and safe, 10,236 BTU
- Runs with 110V, 10A. R410A refrigerant (contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- Built-in dehumidifier and condensation tank
- Twin flexible ducts – adjust the duct angle to a desired position, front Intake design allows convenient placement near a wall
- Units can be placed where your existing fans are located, portable and affordable, manageable units versus larger bulkier non-movable units
- Minimal assembly required
- Mobile spot coolers are suitable for indoor or outdoor use





STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

64°F - 104°F

EFFECTIVE AREA

160 SQ FT

**POWERFUL
COOLING**

SAC-3000

PRODUCT FEATURES



COOLING AIR DUCT

Cooling air duct can be rotated 360 degrees for broader cold dehumidified air coverage.



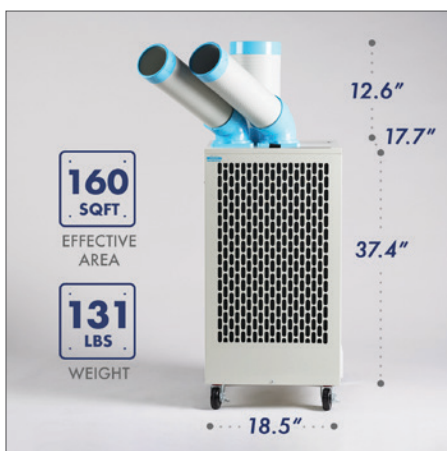
FRONT AIR INTAKE

Removable and washable filter allows for easy replacement, and maintenance.



FLEXIBLE DUCT

Flexible duct can be adjusted to desired directions.



SIZE/WEIGHT

18.5"(W) x 17.7"(D) x 37.4"(H) / 131 lbs.
Exhaust duct diameter: 7"(in).
Cool air duct diameter: 5"(in).



CONDENSATION TANK (1.3 GAL)

Collects and stores water from unit's dehumidifier.
(Drain hose included).



AIR VOLUME CONTROL

2-Speed air volume control.
Offers different air flow options.



KOOLZONE MOBILE SPOT COOLER

INDOOR



OUTDOOR

COOLING CAPACITY

15,217 BTU

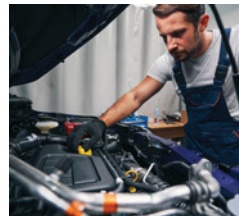
PROVIDE A BREEZE IN ANY ENVIROMENT

SAC-4500



SAC - 4500

- Twin duct with oscillating function, industrial grade, ETL certified, 15,217 BTU, CER 9.88, reliable and safe
- Runs with 110V and require 20 amp breaker. R410A refrigerant (contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010)
- 95 degree cool duct swinging angle (oscillation), NEMA Plug type 5-20P (20A, 125V), energy efficient, 1.3 ton cooling capacity, built-in dehumidifier and condensation tank
- Units can be placed where your existing fans are located, portable and affordable, manageable units versus larger bulkier non-movable units
- [Certification]: meets CAER Title 20, Section 1607 requirements, listed on California Energy Commission/MAEDBS for test ASHRAE Standard 128-2001
- Minimal assembly required
- Mobile spot coolers are suitable for indoor or outdoor use



STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

64°F - 104°F

EFFECTIVE AREA

190 SQ FT

POWERFUL COOLING

SAC-4500

PRODUCT FEATURES



AUTOMATIC OSCILLATION

Oscillating ducts for up to 95 degrees coverage.
Exhaust heat is expelled through the top of the unit.



FRONT AIR INTAKE

Removable and washable filter allows for easy
replacement, and maintenance.



FLEXIBLE DUCT

Flexible duct can be adjusted to
desired directions.



SIZE/WEIGHT

20.5"(W) x 18.5"(D) x 43.3"(H) / 161 lbs.



CONDENSATION TANK (2.4 GAL)

Collects and stores water from unit's dehumidifier.
(Drain hose included).



AIR VOLUME CONTROL WITH ON/OFF OSCILLATION SWITCH

2-Speed air volume control with an ON/OFF
oscillation switch. Offers different air flow options.

KOOLZONE MOBILE SPOT COOLER

INDOOR  OUTDOOR

COOLING CAPACITY
23,053 BTU

PROVIDE A BREEZE IN ANY ENVIROMENT
SAC-6500

SAC - 6500

- Flexible triple ducts can be adjusted to desired positions, Industrial grade, ETL certified, Reliable and safe, 220V required, NEMA Plug type 6-15P (15A, 250V), 23,053 BTU, CER 9.41
- R410A Refrigerant (Contains no ozone depleting R22 refrigerant which has been banned by the U.S. EPA in new equipment after January 1, 2010), built-in dehumidifier and condensation tank
- Information about the DIGITAL TEMPERATURE CONTROL BOARD:
 1. DIGITAL TEMPERATURE GAUGE – Allows the temperature to be set to a specific Fahrenheit degree
 2. POWER SWITCH – Allows on/off power to unit
 3. WIND VOLUME CHOICE - Sets fan speed high or low (small square for low, large square for high)
 4. ALARM INDICATOR LAMPS – Will light up once the condensation tank has reached capacity
 5. AIR-OUT TEMPERATURE SETTING – this button allows the temperature coming out of the three cooling ducts to be set at a particular Fahrenheit degree by the digital temperature gauge
 6. INLET TEMPERATURE SETTING – This button controls the room temperature once set by the digital temperature gauge. The room air circulation is maintained through the air intake and the temperature gauge setting
- Minimal assembly required
- Mobile spot coolers are suitable for indoor or outdoor use



STAY COMFORTABLE WITH
VERSATILE SPOT COOLERS



LARGE COVERAGE AREA, COLD WIND

OPTIMUM OPERATING TEMPERATURE

64°F - 104°F

EFFECTIVE AREA

280 SQ FT

POWERFUL
COOLING

SAC-6500

PRODUCT FEATURES



COOLING AIR DUCT

Three stationary ducts for more dehumidified air coverage.



AIR FILTER REMOVABLE/WASHABLE

FRONT AIR INTAKE

Removable and washable filter allows for easy replacement, and maintenance.



FLEXIBLE DUCT

FLEXIBLE DUCT

Flexible duct can be adjusted to desired directions.



SIZE/WEIGHT

22"(W) x 24.4"(D) x 50"(H) / 218 lbs.
Cool air duct diameter: 5"(in).



CONDENSATION TANK DRAIN HOSE INCLUDED

CONDENSATION TANK (6.6 GAL)

Collects and stores water from unit's dehumidifier.



DIGITAL TEMPERATURE CONTROL

DIGITAL TEMPERATURE CONTROL

Digital Temperature Control with auto shut-off.



MAKE LIFE SIMPLE AND MORE CONVENIENT
WITH UNINEX



SCAN ME

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