



ATTIC MASTER™

KAM OPERATION MANUAL KWIKOOL ATTICMASTER PORTABLE AIR CONDITIONER



Kwikool®

PORTABLE COOLING SYSTEMS

We Manufacture Excellent Commercial Portable Cooling Equipment.

Kwikool.com | 800-Kwikool | Sales@Kwikool.com

You can access the whole manual online.



atticmaster-manual.com

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(594-5665)

ATTIC MASTER IS YOUR UTILITY MASTER

ITS ALL ABOUT THE REACH

MOVING
COLD AIR
FURTHER THAN
ANY OTHER



✓ HIGH
STATIC



Kwikool

PORTABLE
SPOT COOLER

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Read this manual carefully before installing and using your KwiKool Portable Cooling System. This concise manual offers effective and proper usage instructions, including safeguards for the most effective practice. Retain this manual for future reference.

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COMPONENTS



- | | |
|--------------------|-------------------------|
| 1) Duct Clamp | 6) High/Low Switch |
| 2) 30 Foot Duct | 7) Utility Handle |
| 3) Condensate Tank | 8) Hot Air Exhaust |
| 4) On/Off Switch | 9) 8 Inch Rear Wheels |
| 5) Fan/Cool Switch | 10) Front Swivel Wheels |

Introduction To The KAM1411

The KwiKool AtticMaster is designed to move conditioned air up to 90' into a hot ambient environment in order to provide spot cooling. The duct opening must be placed within 5' of the person being cooled for effective use. The specially made insulated duct is guaranteed not to form condensation on the outside of the duct. The outside duct covering has air holes, which allow it to be easily compressed back into its carry bag.

QUICK START PROCEDURE

Select The Location To Set Up Your System
Make sure all four sides of your unit are clear, and not blocked in any way that would restrict air flow.

Remove The 30' Duct From Its Storage Bag
Attach the duct clamp to the steel ring on top of the unit. Make sure the clamp is as tight as it can be and run eyelets into the ring.



Attaching Extra 30 Foot Duct Length

Squeeze the duct end loop and insert into first duct end loop. A maximum of three 30 foot lengths of duct can be used for a total maximum length of 90 feet. At least one 30foot length must be connected to the unit for proper back pressure.

Power Outlet

KAM1411 requires a 115 Volt outlet. Only use a dedicated 115 Volt / 15 Amp circuit, such as the outlet for a washing machine.

OPERATING PROCEDURE

AtticMaster Controls

The AtticMaster controls are located on the top right side on the front of the unit. There are 3 switches (See Unit Components).

On/Off Switch

2-position switch, turns unit on or off.

Fan/Cool Switch

2-position switch, turns unit fan only on or fan with compressor on.

Low/High Switch

2-position switch, turns the fan from low speed for use with a 30' duct or high for use with a 60'/90' duct.

Condensate Float Tank

Condensate tank with a float switch is located in the front lower compartment of the unit. When the tank is full a beeping alarm will sound. When removing the tank, unplug the float jack. When replacing the tank make sure that the drain line is in the tank and the float jack is plugged in.

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CHANGING THE FILTER

Cleaning The KAM1411 Return Air Filter Is As Easy As 1-2-3

KwiKool Attic Master Systems have a washable and re-useable filter.

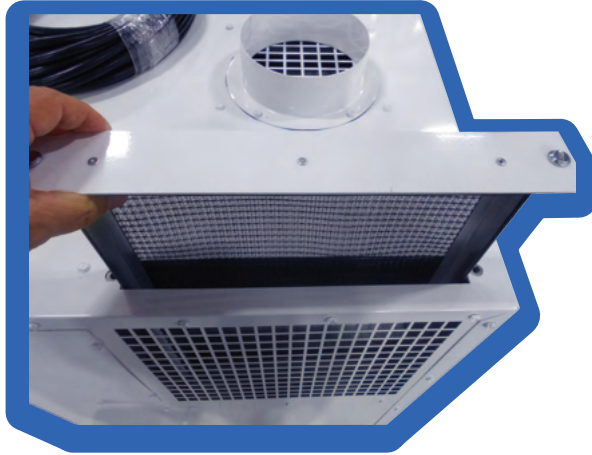
This filter should be removed and cleaned periodically. When the system is not in operation. Disconnect the power before removing the filter. The KAM1411 AtticMaster filter size is 12" x 12" x 1" (LxWxD).



Step 1

Remove the filter by easilt loosening the two fasteners shown. Use a flathead screwdriver.

CHANGING THE FILTER



Step 2

Next, raise the filter up, it should easily slide out of the pocket.



Step 3

Clean the filter by rinsing it with water or blow it out using a compressed gas. Do not use excessive pressure when doing so. Allow the filter to dry completely before re-installing it.

IMPORTANT DETAILS

The System Must Stay Upright

Always keep the unit in an upright position, do not lay it on its side. If it happens that your portable cooling system is found in this circumstance, placed on its side, turn it upright and don't power it up for at least four hours - or compressor damage could occur, due to oil displacement.

Keep Your Filters Clean

Filters should be changed as needed or at least once every two months. Follow the instructions for removing and cleaning the filter. The filter size is 12" x 12" x 1" (LxWxD)

If The Unit Sounds An Alarm

If the air flow is blocked from the intake or exhaust grills, it is possible, an alarm will sound, due to high pressure on the compressor. If this occurs, press the high pressure reset button on the back of the unit, which will clear the alarm. Then place the unit in a location where it has plenty of space all around for clear air flow.

This manual can be found online



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