

Microclene Australia

Cleaning the air you breathe..!



INSTRUCTIONS for the MC400, MC1000, MC1200

The mc400 & mc1200 are best hung as near to the center of the workspace as possible. The mc1000 can also be placed in a similar place, but can also be used directly over the dust producing area. eg. Over a lathe or sander.

For the safest fixing use the mcfb fixing bracket, do not use a single screw in type of hook. The motors are quite powerful and cause the whole machine to twist on start up, this will unscrew the hook bit by bit. The mcfb will stop the twisting of the machine.

FILTER REPLACEMENT

Before you actually use the machine you will need to do a little test to enable you to be able to tell when the filter needs replacing. Make sure that you have fixed the filter machine in its normal running location.

Use this instruction sheet for the test.

Switch on the filter.

Place this piece of paper over the inlet holes, on the mc400 & mc1200 they are the bottom 2 thirds of the body. On the mc1000 it is the base of the machine.

Switch off the machine & note the time on your watch, when the paper falls away from the machine take note of the number of seconds that it took .

Repeat this test on a regular basis, when the time that it takes to fall away is half the time of the original test then that is the time to change the filter pad.

To replace the filter pad it is a simple and quick job. Just undo the screw or wingnut on the base of the machine, remove bottom cover. drop the filter into a plastic bag and seal for safety reasons. Then it is an easy job to place the new filter into the machine, this job is easier to do if you turn the machine upside down on the bench and do it.

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