Me? Install Vent-Axia?

Why would I need anything like that?

That's all very well. But aren't there problems? **Draughts, for instance?**

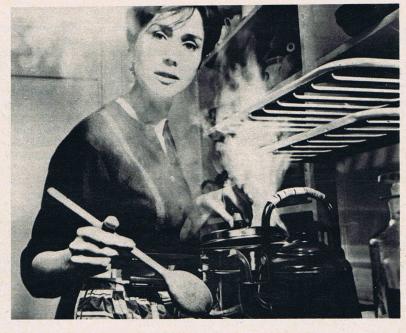
> How about keeping the fans clean?

Yes, but is there a

Vent-Axia to suit my particular kitchen? Sounds fine.

And the price?

Worth following up. Where can I find out more? Go and see a good electrical contractor. Or write us for free illustrated brochure.



Just because the air you breathe needs changing-regularly. Cooking smells, steam and condensation in the kitchen should be removed for comfortable, healthy living. Install a Vent-Axia fan in your kitchen or bathroom—you'll wonder how you ever did without one.

No problem—providing you pick the right unit. With Vent-Axia, you have a choice of automatic or hand-operated shutter to take care of back-draught.

There again, you don't have to worry. Our units are so well designed they can be taken down from indoors for cleaning in a matter of secondswithout the use of tools.

Certainly there is. A 6" or 7½" fan is the usual size for the home. You can control your Vent-Axia through a simple on-off switch; or a reversible three-speed switch that boosts performance—at the touch of a button, it will extract stale air or introduce fresh.

Depends on the size you need. The 6" window unit starts at £13.1.2d. including purchase tax, and is about £20 with automatic shutter and reversing control. Good value when you consider that Vent-Axia units installed over 20 years ago are still going strong. Extra value, because a Vent-Axia in the kitchen prevents the spread of cooking smells and steam, and protects the decorations.



For better air conditions



Details of service facilities from these Vent-Axia branches:

London SW1 60 Rochester Row (Victoria 2244)

Manchester 2 18 Lloyd Street (Blackfriars 0634) • Glasgow C2 135 Bath Street (City 7167)

Birmingham 1 Lee Bank House, Holloway Head (Midland 4595) • Leeds 10 49 Hunslet Lane (Leeds 22985) • Newcastle-upon-Tyne 2 42 Jesmond Road (Newcastle 813391)

Bristol 1 Brunel House, St. George's Road (Bristol 27567)



Hall-Thermotank Group Company