

BED ROOM



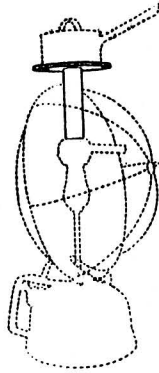
BATH ROOM



DINING ROOM



OFFICE



For an extra charge of 2/6 a small stand is supplied for placing on top of the burner, and this may be used with a small saucepan or kettle for heating or keeping food or water warm.

*Use it when
& where you like!*

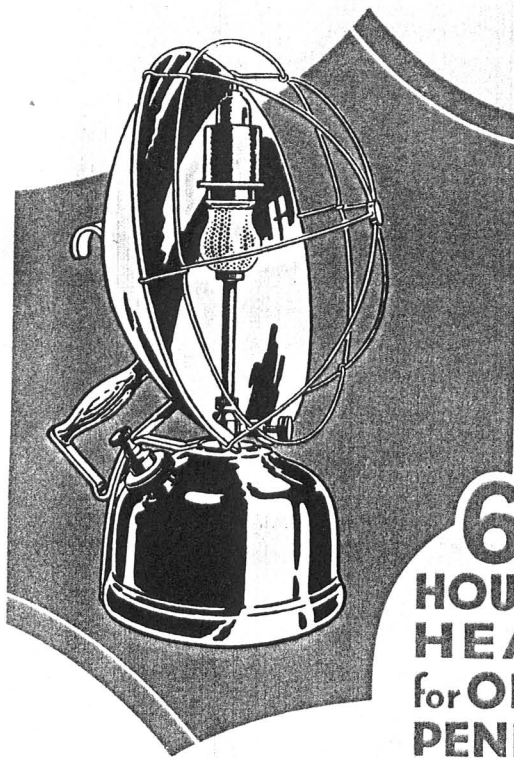
LOCAL AGENT

*Genial
Heat*
FOR CHILLY DAYS

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AT ALMOST NEGLECTIBLE COST

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**6
HOURS
HEAT
for ONE
PENNY**

The **TILLEY** PORTABLE **RADIATOR**

is beautifully constructed of the best materials and British throughout. The body is made of solid brass and the Reflector highly polished copper. The Mantle is strongly made of asbestos and with care will last for three months or more. There is nothing which can rust or corrode.

Overall Height 17". Diam. of Reflector 12½". Weight, without Oil 4½ lb.

R.1. Radiator complete as illustrated, with Mantle, Oil Funnel and Draught Shield.

45/- = 42/6
42/6

Stand for Saucepans, etc. ... 2/6 extra

Spare Vapourisers ... 2/6 each

„ Mantles ... 1/3 „

Genial Heat for Chilly Days

AT A COST OF ONE PENNY FOR SIX HOURS!

IT is frequently necessary to warm a room, without the work involved in lighting a fire, more especially if warmth is only temporarily needed. This is efficiently done by means of the Tilley Radiator, which quickly provides pleasant warmth and may be carried from room to room and utilised exactly as required. In other words, the same Radiator can, in the course of one day, be used in half a dozen different rooms in the house, an advantage which other methods of heating do not possess. The Tilley Radiator affords heat just when and where you need it, at a minimum of cost.

SOME STRIKING FACTS—

The first point in connection with the Tilley Radiator is that its initial cost is so small compared with other heating methods, and, secondly, it costs next to nothing for fuel. When half-filled, the container holds 1½ pints of paraffin, which is sufficient to last for ten burning hours. The Radiator is self-contained, there are no flexible wires, tubes or connections, and you need no assistance in getting it started. As regards its economy, you can warm a room for six hours for an expenditure of one penny—an almost negligible cost.

SAFETY

The Tilley Radiator burns paraffin and works precisely on the same principle as the Tilley Paraffin Vapour Lamp. (This is fully described in Folder 3 under the heading "How Our Lamp Works.") It is consequently free from risk, danger or smell and is practically silent in use. Simply follow the instructions given and, in a few minutes from unpacking, you will be enjoying the delightful warmth it sends out.

COMFORT WITHOUT WAITING

There is no better way of warming a room, without either mess, worry or trouble, than by using a Tilley Radiator. It is exactly what is needed in every home in town or country. Use it for a few hours and you will

wonder how you ever did without it. It would be impossible to enumerate its uses, but a few of these may be mentioned, though many others will readily occur to the mind.

IN THE BEDROOM

When preparing for rest at night or rising in the morning, nothing is more comforting than a warm room. Where a Tilley Radiator is installed, this pleasure is yours, and the moment you no longer require it you can extinguish it.

FOR THE BATHROOM

When having a bath on a cold day, place the Tilley Radiator in the Bathroom, which it will soon fill with genial warmth and double your enjoyment.

IN THE DINING ROOM

On arriving home from the theatre, concert, dance or lecture, there is no better way of warming your dining room, however unpleasant the weather outside, than by getting the Tilley Radiator going. Supper may then be eaten in comfort.

WARMTH IN THE OFFICE

Not only is a cold, chilly office uncomfortable but it is bad business, as those working there are miserable and their working capacity is correspondingly reduced. Have a Tilley Radiator in your office and everything will at once be changed for the better, and your expenditure will quickly be repaid in better and more cheerful work.

COLD DAYS IN SUMMER

Even in summer there are dark, dreary, dripping days, when the need is felt for cheerful warmth, without the bother of lighting a fire. That is where the Tilley Radiator comes in. You put it in any room you like and keep it going just as long as it is felt to be necessary.

Warming Large Rooms, Halls, etc.

As the oil consumption of the Tilley Radiator above described is so small, it must be realised that it cannot be expected to warm large rooms, etc. Where more heat is required, we recommend either the TILLEY TWO BURNER RADIATOR R.2 (List 22), Price £3 17s. 6d., or the TILLEY FOUR BURNER RADIATOR R.4 (List 19), Price £5 17s. 0d. These Radiators work on exactly the same principle but give twice and four times the heat respectively.

A RADIATOR YOU CAN TAKE FROM ROOM TO ROOM