Things that make Life Worth Living

Smaller Electrical Appliances



HE number of small electrical appliances which the home owner can use for extra comfort and convenience is hardly yet realised, For years we have been content, or at least results so indicate, with getting our

houses partially wired, our rooms only partially lighted, in short, with availing ourselves only partially of the full and complete service that can be obtained from electricity. Nor is it generally realised that for an extra shilling or two per month on the electricity account, already in most places surprisingly small, such extra services can be obtained as bell-ringing, cleaning, washing, ironing, constant correct time, water heating, radio amusement, artificial sunlight, stimulating exercise, baking, refrigerating, fan-cooling and ventilating, miscellaneous table cooking, operating sewing machines toys, body warming, dish washing, heating and massaging. Truly an impressive list of labour-saving, comfortgiving devices.

Electricity is cheap, and the cheapest way to use it is to take advantage of as many electric services as are available. The electric iron, now in almost general use, undoubtedly lighted every woman-who probably considered it perfect when she first used Taking it as only one example of the improvements that have been made. it is now obtainable not only with a device to shut off and on automatically to prevent scorching and burning, but adjustable by means of a small pointer on the iron itself that the heat can be maintained indefinitely at low, medium or high, to suit the fabric which is being ironed. One iron, indeed, has what is called a "button nook" into which the button neatly slips at the side of the iron, enabling the material surrounding it to be neatly pressed.

Electric kettles, too, which have proved themselves to be a boon over and over again, are now almost universally supplied with a safety-fuse, which prevents the expensive accidental burning-out of the element.

PROBABY the quickest means we have of obtaining boiling water is by means of the electrically-heated jugs, which bring three and a half pints of water to boiling point in as many minutes. Here again it was a common accident for the element to be burnt out, owing to the operator emptying the jug before switching off the current. However, these, too, have been rendered trouble-proof by the simple expedient of fixing the connection in the lid of the jug itself, are conveniences that should be found few shillings, are useful for airing pur-

Tea or Coffee, Sir?

The Morning Cup can be quickly and delightfully made with an



Electric Jug or an Electric Coffee Percolator

so that disconnection of the current in every home, as they not only save the jug can be poured off.

for example for shaving water or for bringing a tumbler or small jug of Medical men appreciate them too for the purpose of sterilising small instruments.

The smaller cooking appliances are innumerable, appealing in appearance, efficient in service, light and cleanly to handle; many of them enabling quite meal to be cooked at the table. They range from the small oven with boiling plate, which will operate from any heating-point and yet do all the necessary cooking for a family of from four to six; to neat grillers, which will not only toast, fry and boil as serve as a radiator; to shining little when cooked. boiling rings which will also toast; to one or more hot-plates on a stand for fry and boiling; to waffle-irons, which cook (both sides at once, preventing turning); to appliances for toasting sand-which use hardly any current at all, wiches or "hot dogs," so popular with have not yet caught the popular fancy those desiring something substantial to as they deserve, and as they no doubht eat in the shortest possible space of time.

Bed-head or bedside adjustable lamps

must take place before the fluid in and preserve eyesight, a justification in itself for their existence, but they The small immersion heaters are also obviate the necessity for getting out invaluable for heating small quantities, of bed to switch off the light (no small blessing in itself). They soon pay for their cost many times over in the savwater to boiling point in a few seconds. ing of electricity effected—so much less powerful a lamp being required. Wall fittings, too, have the same recommendation, giving added comfort and frequently enabling the larger central light to be dispensed with

TOASTERS are a subject in themselves, some of them appearing almost miraculous. They are made in sizes to take from two to a dozen slices of bread simultaneously; they will toast to any required degree of brownness, automatically turning off the current. One particular make well, but can also be turned on end to even tosses the toast up on to the table

The waterless cookers, which cook a whole meal with a minimum consumption of current in one vessel, conservthese delicacies to perfection ing all the natural juices of the food, and those on the hay-box principle, which use hardly any current at all, will do when they are more widely known,

Small heating pads, costing but a

poses or for warming a bed, and they also deserve to be better known. use of small heaters, again most economical with current, makes all the difference between misery and comfort when used in bedroom or bathroom in chilly weather, if only for twenty minutes at a time. An electric fan, too, provides comfort in the opposite direction, and is especially valuable in the sick room.

THE small cleaners, carried about so easily in the hand, accomplish easily and expeditiously many distasteful household tasks. Electric curling irons are ready at any moment to complete or enhance my lady's toilette, while an electrical exerciser will keep the whole family as fit as the proverbial fiddle at the cost of a few minutes daily. An electric inhaler ensures freedom from winter colds, and renders easy individual inhalation of vapour from medicated salves or ointments without mess or fuss, by pressing a button.

Coffee percolators are handsome and highly efficient, and egg-boilers are a convenience, enabling cooking to be done at the breakfast table, as and when required. That we cannot altogether prevent the exposure of our menfolk and children to rain, cold and other vagaries of the weather, we women know to our cost, but we can counteract these ills by providing in the home the health-giving rays of the summer sun. Sunshine lamps are not a fad, but something everyone needs for health's sake to increase the resistance of the body to disease.
Only when the homes of New Zea-

land are fully equipped with electrical appliances shall we feel that we are really taking advantage of the gifts the gods have sent us.

ESPECIALLY VALUABLE

16 all chemists