

By Emmett Campbell Hall in May Good Housekeeping Magazine.

Time was long ago when the prep- apartments it is little more than a aration of food for the table was closet. To many apartment dwellesteemed an art, and civilization ers servants are out of the question, touched high-water mark; then came and the cooking for the family must

centurics when men ate chunks of be done by a wife or daughter. beef that had been half ronsted, half One of the solutions of the cookburned, before a great roaring fire, ing problem seems to be found in the electric heating devrees, which have and the tide of civilization ran low. like an almost extinguished flame. at last been brought to such a de-Today, by all progressive minds, gree of perfection as to be practical cooking is esteemed not only as an and usable household appliances. It art, but as a science—what it really is or should be. is, or should be,

From the cook's point of view the itive, and, when intelligently operat-ideal heat must be under instant and ed, the outlay for current need not eration, but the cost is not prohibabsolute control. It must be con- be great-hardly more than for gas centrated at the point where it is at average prices. Their attraction immediately needed. It should be lies not in any actual economy which easily movable from point to point. their use can accomplish, but in the Electric heat comes the nearest, per- fact that they make cooking really haps, to meeting these conditions. clean and cool. The operation of Control is absolute and perfect, Becooking may be made so dainty that cause the heat is applied directly to it can be carried on in the dining and immediately beneath the utensil room itself, for, in electric cooking, in use, there is no waste. Moreover, there is neither ash, soot, smell, there is a latitude in its use not pos- flame nor gas of any kind, and there sible with any other form of heat, is not, of course, any handling of because of the fact that a cord and fuel. There is no danger connected nect with the source of supply wherever there is an electric light fixture. Improvement in apparatus and lower cost of production are now

rapidly bringing electricity into common use for cooking purposes.

oxide:

A generation ago it did not seem applied.

While one may do almost ideal copper reflector and large cylindrical teach even domestic science students same amount of care is used as in Colton and before the sun rises the no necessary to consider the question of the comfort of the cook as it does "light housekeeping" with two or incandescent bulbs or glowers. The to read meters and compute cost, and operating a gas range, the compara- following morning they are precooltoday, for most of the cooking was three utensils, to do "sure enough" heat is quick, as the process is by men as a class are used to counting tive price is as follows: Where elec- ed and iced and on their way to the done by servants who accepted the cooking one should have a complete radiation, and not by the slewer pro- the cost. discomforts as natural to their ic- cooking and baking outfit, which in- cess of setting up currents of warm Electricity is sold by the 1000-watt and gas \$1 per 1000 feet, the cost for in California has grown persistently cupation. Then, too, kitchens were cludes an electric oven. In these air. This heater is especially advan- hour-called kilowatt. The charge the electricity is about two-thirds to a mammoth industry and the exgenerally large rooms, with plenty of electric ovens the heat is generated tagoous for temporary heat on cool made by the electric light companies more than for gas; where the elec- pense of this immense plant will not windows, not likely to become intol- just where it is wanted, on the in- days, as the heater may be moved for a kilowatt varies from 5 cents tricity costs 10 cents, it costs three only be profitable to the growers and erably hot. But conditions have side, and there are no products of from one room to another as read- per 1000-wait hours to 15 or even times as much as gas. But this is the railroads, but it will have its efchanged remarkably, especially in the combustion to be carried away. There ily as a footstool, or it may be per- 20 cents per 1000-watt hours, the av- not all the story: convenience, clean- fect upon the consumer throughout large cities. In the need to econ- is a three-heat switch, and cooking momently placed in an open fireplace. erage being from 19 to 15 cents. liness, little heat thrown off and no the United States. The delivery of omize space the average kitchen has can really be done by the clock, not With it there is the cheerful glow Now, each cooking article is marked poisonous products, have to be fruit in the eastern markets in as been reduced in size until in many by guess.

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By reason of the fact that no heat the danger of flying sparks or the volts multiplied by the amperes gives Oddly enough, electricity is fre- taken from the trees should prove a plug are all that is necessary to con- with these devices-they will not is thrown off by the electric devices, inconvenience of handling fuel. the watts. even "burn out" if the current is cooking may be done anywhere-on The cost of operating electric That is, suppose one had a disk or places, along electric railways, near concerned. The Pacific Fruit Ex-

the breakfast table, or on the top cooking devices depends, of course, heater marked five amperes, and it mines and in small towns where there press, in erecting and perfecting thoughtlessly left on. While it is possible to use ordinary of the piano, for that matter. In a upon the cost of current at any par- was being used on a 100-volt circuit, is no gas plant, so that a country such a system and method of quickly cooking vessels in connection with small apartment it would not be a ticular place, but, when intelligently it would use 500 watts in an hour. cottage may fit itself up with more handling the perishable shipments in electric stoves-the latter are simply bad idea to place the over in the used, the expense should not greatly Kilowatt means a thousand watts; modern, scientific and attractive California is to be congratulated. hence, if the electricity costs 15 cooking devices than are to be found little metal disks, suitably mounted lower part of a sideboard, and a exceed that of gas.

The coal range is an improvement and insulated and attached to a chafing dish-which is a splendid There is no more magic in electric- cents a kilowatt, the cost of using the in many wealthy city homes. But it over the wood-hurning stove in so lamp socket with a cord and plug- combination cooker-and the coffee ity than in coal, and carelessness, heater for one hour is 71/2 cents, is to the dweller in the tiny city flat wastefulness or ignorance will waste when used at the highest heat or that the electric cooking devices are window helps the ad-answerer to far as the heat is more regular and those cooking devices which are com- percolator on top.

can be maintained more easily at a plete in themselves are more satis- There are numberless individual this kind of heat just as it will that speed. A chafing dish on at full perhaps the greatest boon. fixed intensity, but coal produces factory as, owing to their construct appliances to which electric heat may produced by gas. To begin with, the heat uses 509 watts, but in general heat with ash, soot and coal gas, the tion, there is absolutely no waste of be applied, such as flatirons, with stove must be properly installed; to chafing dishes are used about 20 or last being harmful. Also coal is a heat, the vessels fitting snugly and one of which any amount of ironing end with, it must be properly used. 30 minutes at a time, and the mak- sufficient to do cooking for family heavy and dirty thing to handle. Oil fastening securely to the "stoves." may be done, as it remains hot so When these two things are eared for ing of a rabbit would cost 21/2 cents of six for \$5 per month.

produces heat with soot, smell and There are combination cookers which long as the current is on-baby milk the cost of using such a stove is for the heat consumed. This compagas, and its use entails a certain de- give much satisfaction, such as dou- warmers, curling-iron heaters, lum- equivalent to using gas at \$1 per tation applies to different electrical gree of danger, though explosions ble boilers, frying pans and stoves, it mous radiators, etc. The luminous one thousand feet. A simple ex- cooking utensils, and in order to with stoves of a good make are rare. being possible to use the flat top of radiator is portable and produces planation should make it possible for know what it costs to run all or part Gas produces soot and carbon mon- the latter for toasting. A switch heat immediately when the switch is the man of the house, at least, to of the stove, simple addition and permits control of the degree of heat turned. It consists of an ornamen- reckon average cost. We say man multiplication alone are required. packing houses during the day are

tal iron frame fitted with a polished because it's sometimes difficult to In using the electric stove, if the quickly run into the big plant at tricity costs 5 cents per 1000 watts markets. The citrus fruit industry

and warmth of an open fire without with its volts and amperes, and the counted also. sound and sweet a condition as when

quently available in most remote great source of satisfaction to all

PRECOOLING OF FRUIT.

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Yes-sometimes a placard in a find the house that's advertised. But

Rogue River Electric Co. offers it does not usually help much more



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