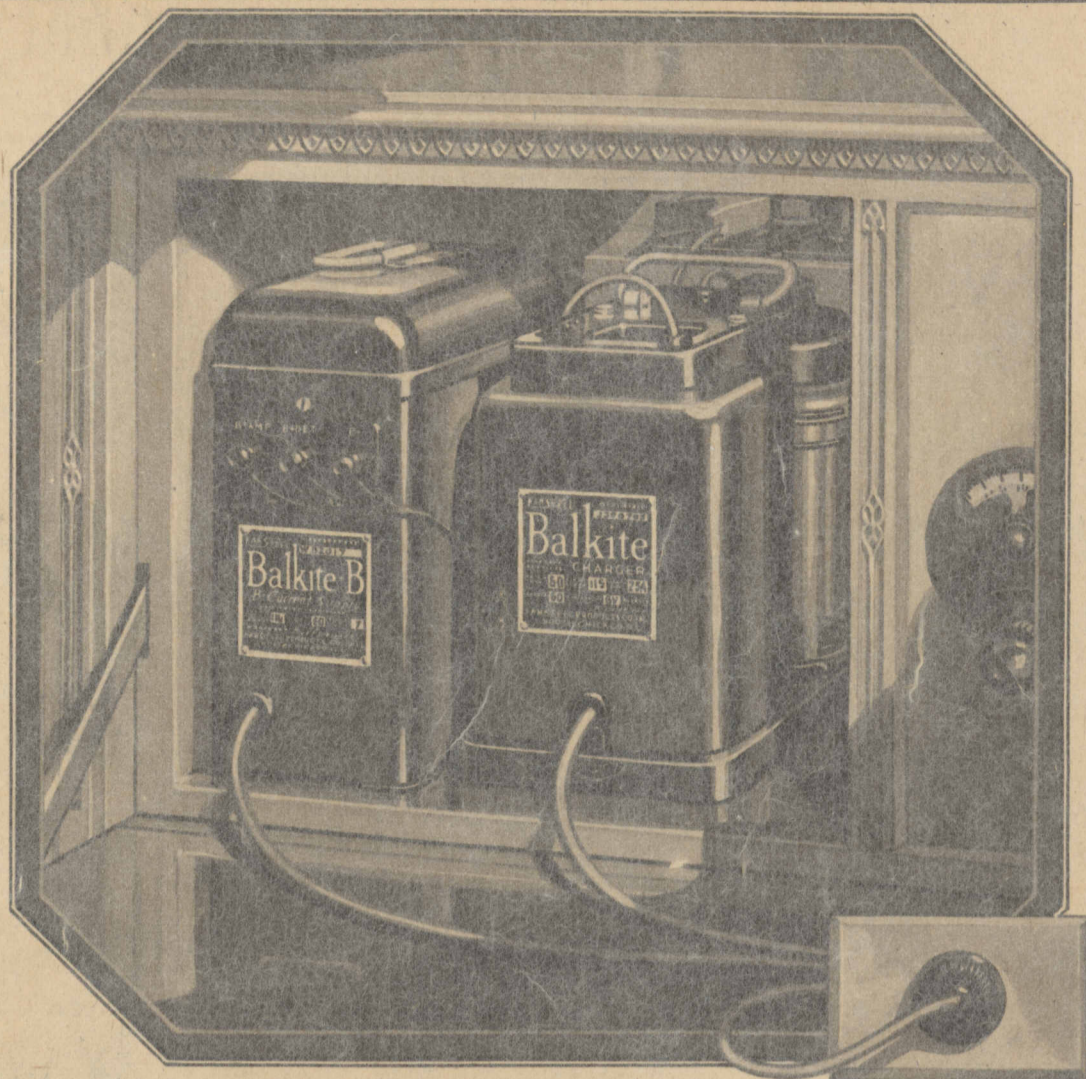


# Smooth silent

# light socket radio power-

# permanent and infallible— with Balkite Radio Power Units

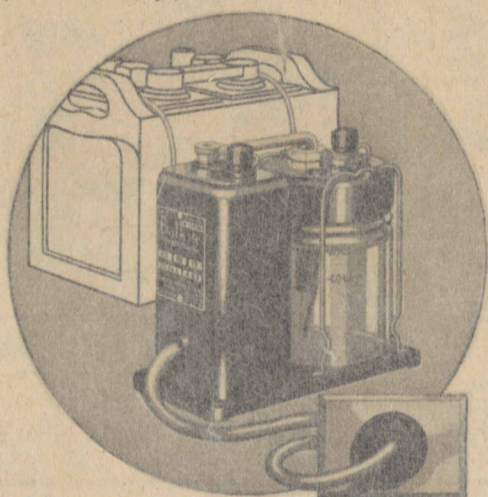


## A New Balkite "B" at \$27.50

Balkite "B," shown in the large illustration above, eliminates "B" batteries and supplies "B" current from the light socket. Noiseless. Permanent. No bulbs. Nothing to wear out or replace. Over 75,000 Balkite "B"s are today giving satisfactory service. 3 models for all types of sets: Balkite "B"-W at \$27.50 for sets of 5 tubes or less requiring 67 to 90 volts. Balkite "B"-X, for sets of 8 tubes or less, including power tubes—\$42. Balkite "B"-Y, for any radio set—\$69.

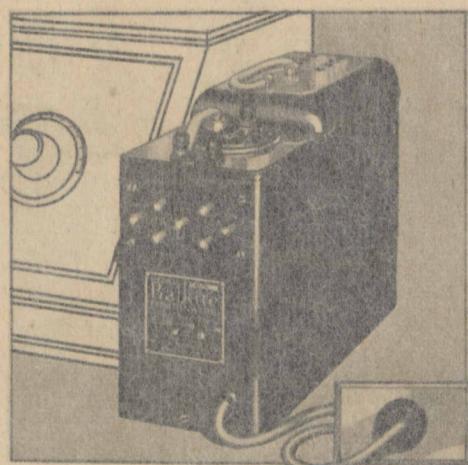
## The New Balkite Charger

MODEL J. Shown in the large illustration above. Has two charging rates: a low trickle charge rate and a high rate for rapid charging and heavy-duty use. Can thus be used either as a trickle or as a high rate charger, and combines their advantages. Noiseless. Large water capacity. Visible electrolyte level. Rates: with 6-volt battery, 2.5 and .5 amperes; with 4-volt battery, .8 and .2 ampere. Special model for 25-40 cycles. Price \$19.50.



## Balkite Trickle Charger—\$10

MODEL K. With 6-volt "A" batteries can be left on continuous or trickle charge thus automatically keeping the battery at full power. Converts your "A" battery into a light socket "A" power supply. Rate about .5 ampere. Over 200,000 in use. Price \$10.



## Balkite Combination

Supplies automatic power to both "A" and "B" circuits. Controlled by the filament switch already on your set. Entirely automatic in operation. A permanent piece of equipment. Employs no tubes. Requires no replacements. Serves any set now using either 4 or 6-volt "A" batteries and requiring not more than 30 milliamperes at 135 volts of "B" current—practically all sets of up to 8 tubes. Price \$59.50.

All Balkite Radio Power Units operate from 110-120 volt AC current with models for both 60 and 50 cycles. The new Balkite Charger is also available in a special model for 25-40 cycles.

Over 650,000 radio receivers are today equipped with Balkite light socket Radio Power Units. In the ease of operation which it brings, Balkite, providing radio power to either or both circuits at the turn of a switch, has been one of the greatest contributors to the advance of the radio art.

Originally purchased because of their convenience, Balkite Radio Power Units have become really popular because of performance in the hands of their owners.

Balkite Radio Power Units are noiseless. They have no hum. They convert the alternating current of your lighting circuit into the silent direct current essential for radio reception.

Balkite Radio Power Units are unvarying in output. Once installed, they deliver exactly the current required by your set. They have nothing to adjust or fluctuate, and no dials to complicate tuning.

Again, Balkite Radio Power Units are permanent pieces of equipment. They have nothing to wear out, replace, recharge or renew. They employ no tubes. They require no other attention than the infrequent addition of water. They are built to conform to the Underwriters' requirements. Many of the first Balkite Chargers, purchased over 4 years ago, are still in use.

Likewise, the first Balkite "B," purchased over 3 years ago, is still rendering satisfactory service and will do so for years. To our knowledge not one of 75,000 Balkite "B"s has ever worn out. It is during the third and fourth year that the long-run economy of Balkite becomes evident.

Finally, Balkite Radio Power Units are unfailing in operation. The Balkite principle of Electrolytic Rectification is one of the most important developments in the entire power field. In radio it has led to the development of the first charger that could be used during reception, trickle charging, the first popular light socket "B," and now the new Balkite Combination. In other industries it is used wherever power must be infallible—

in the signal systems of railroads, lighting systems of hospitals, emergency power systems of all kinds. The Balkite equipment here selected to protect the public is the same used to provide power to your radio set.

Add one of the Balkite chargers and Balkite "B" to your set now. Or add the new Balkite Combination. Either way will give you the last word in radio convenience and economy and full, silent, unfailing power from the light socket. Ask your dealer. Fansteel Products Company, Inc., North Chicago, Ill.

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WALTER DAMROSCH  
and the  
NEW YORK SYMPHONY  
in your own home over  
any one of 13 stations

Every other Saturday night a symphony concert. On alternate Saturdays one of Mr. Damrosch's popular piano recitals on the great Wagner Music Dramas. Over stations: WEA, WEEL, WGR, WFI, WCAE, WSAI, WTAM, WWJ, WGN, WCCO, KSD, WDAF, WOC. Balkite Hour, 8 p. m., Central Standard Time.

District Sales Representative

The EKKO CO., 111 W. Monroe Street, Chicago, Ill.

# Balkite Radio Power Units