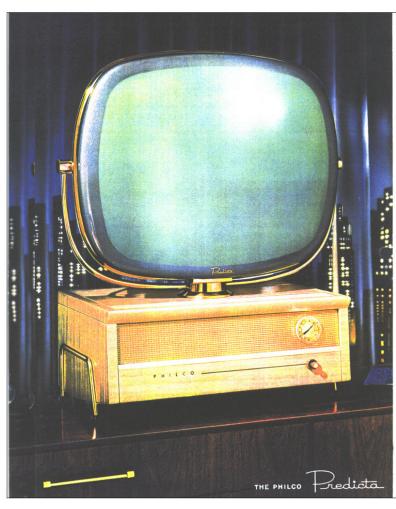


YOU ARE LOOKING AT

1965

Philco takes the most spectacular forward stride in television history with Predicta TV...a dream of the future come true. Here is a dynamic new television concept... 1965 TV ready now for 1959. Sweeping discoveries by Philco scientists in picture tube and chassis design have created the Philco Predicta, bringing new uses, new enjoyment and a new look to television.

Turn the page for the biggest news in TV today...





Ledicta Seventeener

The ultimate in fresh, new decorator consolette* TV!

Here's $T\bar{V}$ in an exciting new form that perfectly complements contemporary furnishings. More compact than the conventional table TV, more appropriate for permanent location than a portable...it provides a perfect combination of size, color and design for today's new televiewing needs. And nothing could be newer...from its full circle swivel screen to its advanced Philco Predicta Seventeener chassis, with all the power of a 21" set.



Automatically turns the set off and on . . . the TV that puts itself to

Automatically turns the set off and on... the IV that puts itself to sleep and wakes itself up... always on time.

It's so relaxing ... nothing to do but enjoy the program. No getting up to turn off the set when the show is over. Your Phileo "Night Watch" will do it for you. Will turn on your TV too, at the hour you wish. It's all automatic.

◄ PHILCO 3412. New Predicts Seventeener Decorator TV with dramatic gold finish, highlighted with polished brass, New ultra short SF picture tube in safety case, swivels 350 degrees. Night watch automatic clock. Front tuning. Front sound with 6" oval speaker, Pivot-Tenna. Inset-same with smart Beige cabinet, on accessory stand of polished gold metal, with shelf.

All Philos Predicts Seventeener models have 17-inch diagonal measurement picture tube with 155 sq. in, viewing area. Cabinet dimensions: 7½° hgh, 9½°, deep, 24½°, wide. Cabinet on feet ½° above table top. 411 models are complete with beautiful, custom consolette stand shown at left.

Night Watch"

Ideal for

Bedrooms

PHILCO 3410. In a choice of Vermilion. Beige or Mahogany finish, this Predicta Seventeener is at home with any decor. Polished brass metal trim includes tube base, antenna and socket, and cabinet framing. Full circle swivel picture tube in safety case. Pivot-Tenna pivots to best signal. Front tuning—on. off, volume and station selector.



Debutante

Debutante
PHILCO 340B. This rich charcoal brown finish
shows the complete adaptability of the Predicts
Seventeener to every color scheme and decorating
plan. Swivel screen gives full circle viewing. PivotTenna extends full 39 inches and pivots to best
signal. Superb front sound with 6° oral speaker.
Front tuning. Exclusive Philco ultra short SF picture tube in safety case.



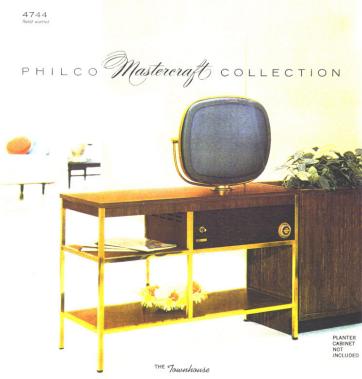


Philco Predicta Holiday

Holiday

PHILGO 4242. Gives
the abled viewing area of a
21-inch diagonal measurement 262 sg. in, picture.
Available with rich natural
mahogany or blond stripe
mahogany finished cabinets.
Polished brass supports hold
cabinet 3²² above table surface. Telescopic Pivot-Tenna.
Front tuning controls. Direct
frontsound. Full circle swived
picture tube in safety case.





- Front Tuning
 Front and Rear Sound with Twin
 A" x 6" Speakers
- HI-Voltage 10L40 Chassis with 10 New Performance Advances

- Transformer Powered
 Deluxe Cascode Tuner
 New High Performance Silcon
 Rectifier
 New High Performance Silcon
 Rectifier
 New Higher Fidelity Audio Power
 System
 Safety Case

 Perma-Circuit Chassis Construction
 Perma-Circuit Chassis Construction
 Perma-Circuit Chassis Construction
 Underwriters' Approved
 Underwriters' Approved
 Underwriters' Approved
 117 Volts, 60 Cycle AC
- 10 New Performance Advances Safety Case 117 Volts, 60 Cycle 29%" high, 45%" wide, 18" deep. 21-inch overall diagonal measurement, 262 square inch viewable area.



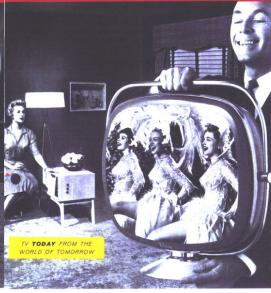


Another dividend of Philco re-search! Because the tube and chas-sis are no longer shackled together, sis are no longer shackled together, an entirely new way to use and enjoy television has been created. It's remote control in reverse. Instead of movable controls with a stationary picture, here for the first time, are stationary controls with a picture that moves wherever you want it. The world's first separate screen television...and only Philco has it!



For the first time in television history, you can put the picture wherever you want it, move it from place to place, even to another room, and keep the controls conveniently beside your easy chair.

The chassis and controls are built into a handsome table which can be placed beside a chair or couch or wherever it is most convenient. The picture tube is enclosed in a transis most convenient. The picture tupe is enclosed in a trans-parent safety case and connected to the controls with a 25 foot cord. It is free to travel anywhere. Sound stays with the controls or, an optional speaker moves with the picture. In many ways and many places the Philoo Predicta Tandem is the most practical way to enjoy television ever invented.





Mobile Television

Take the TV picture with you wherever you want, in-side your home or out.



Custom Built-in

Now you can build the p ture in . . . just like a pai ing on the wall.

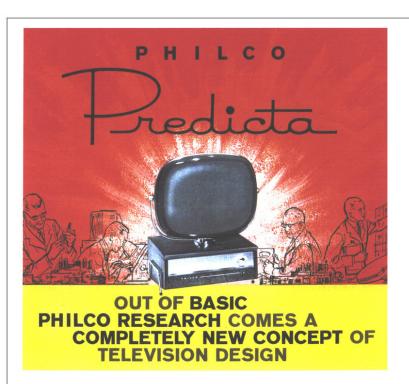


Fits Any Decor

As much at home with tra-ditional surroundings as it is with the most modern.



Again, Phileo research makes possible the most unique and original consc cabinet ever designed for television. In thousands of homes, it provides a fresh "look of tomorrow that blends with modern



For the first time, Philco scientists have found the way to separate the picture tube from the chassis. This development in itself creates the basis for a revolutionary approach to the form and function of television.

New freedom has come to television design, thanks to basic new inventions from the Philco laboratories. Since the day television was born, the picture tube has been harnessed to the chassis. Thus all through the years, the design of a television set has been confined to variations in the form and appearance of the cabinet.

Now, in one bold stroke of Philco scientific re

search, the picture tube has been divorced from the chassis. In another, inches have been sliced from the depth of the cathode ray tube. As a result, Philco engineers have opened up entirely new avenues of television receiver design. New ideas, new forms and a completely new approach to the use and enjoyment of television have emerged from the discoveries of Philco research . . . exciting, different and as modern as tomorrow