

TV TODAY FROM THE
WORLD OF TOMORROW

PHILCO

Predicta

TELEVISION

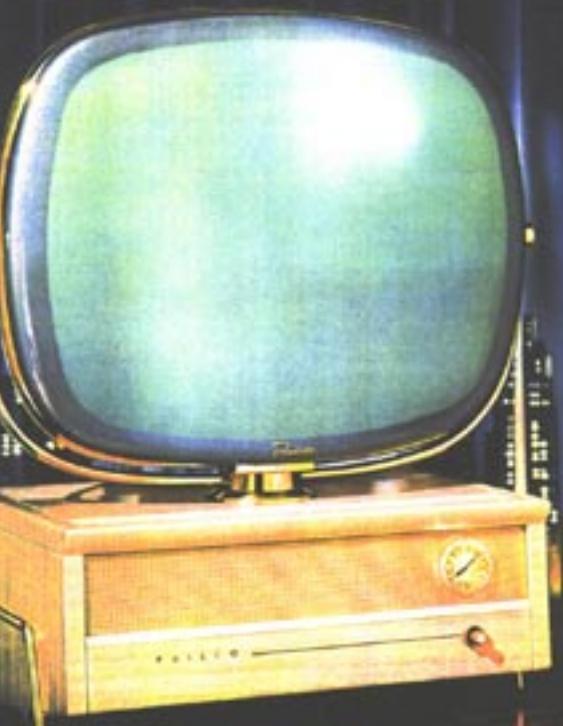
YOU ARE LOOKING AT

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...

PHILCO



THE PHILCO Predicta



Predicta Seventeener

The ultimate in fresh, new
decorator consolette* TV!

Here's TV 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 television needs. And nothing could be easier...from its full circle swivel screen to its advanced Philco Predicta Seven-tower chassis, with all the power of a 21" set.



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

getting up to turn off the set when the show is over. *East Enders* "Night Watch" will do that you. Will burn out your TV box, at the time you want. It's all automatic.

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- PHILCO 3412.** New Product! Swiss-tempered Discrene TV with dynamic gold circuit, highlighted with polished brass. Set also shows 54 picture tubes in unique case, measures 100 degrees. Night switch, automatic clock, timer, tuning. Front wood panel with 10" oval speaker. Front-Tone headphones with small beige cabinet, an accessory stand of polished gold metal with shelf.

All Police Predictive Services models have 17 input demographic measures, about 25 unique labels with 150-300 total training items. Calibration dimensions: $P_{\text{true}}^{\text{high}}$, $P_{\text{true}}^{\text{low}}$, ΔP_{true} (calculated as $P_{\text{true}}^{\text{high}} - P_{\text{true}}^{\text{low}}$) across 1000 trials. These models are composed with `sklearn`, a python machine learning library.

Papers

- PHILCO 3410.** In a choice of Tuxedo, Beige or Mahogany finish, this Precision Seven-tube set has a heavy cast aluminum cabinet. Polished brass mounted trim includes table base, antenna and switch, and exclusive framing. Full single ended pentode tube in volume stage. Four Farnsworth picture tubes in color stage. Front panel prints to back panel. Front panel is all wood, volume and volume selector.



Ruth and

- PHILCO 34-OB.** This rock-chiaried receiver features above the complete adaptability of the Philco Receiverman in every radio volume and frequency plan. Twisted antenna gives full circle coverage. Front panel extends half 20 inches and projects to receive signal. Twenty three watts with 6" dual speakers. Frequency tuning. Exclusive Philco white cloth 31 panel and side panel in silver case.



Philo Products

- PHILCO 4242.** Given the added carrying area of a 24-inch diagonal screen, screen size 360 sq. in. picture looks like a real mural masterpiece. Has built-in colorizer. Built-in colorizer. Picture looks especially bold because of its tall one-line. Television Pic Frame. Price, \$100.00. Delivery, \$10.00. Delivery and installation included in price. Call or write for details.



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PHILCO *Mastercraft* COLLECTION



190 *Jeffrey S. Gelles*

- Counterbalanced Axles (Girder Type)
 - Full Cabine (20'') Swivel Seats
 - Front Towing
 - Front and Rear Sound with Four 6" x 8" Speakers
 - Radio Control
 - 6000kg (13,400 lbs) Chassis with 10-in. Performance Axles
 - 20'5" High, 10'4" wide, 18' deep.



PHILCO *Pedigree* TELEVISION

100 *Conclusions*

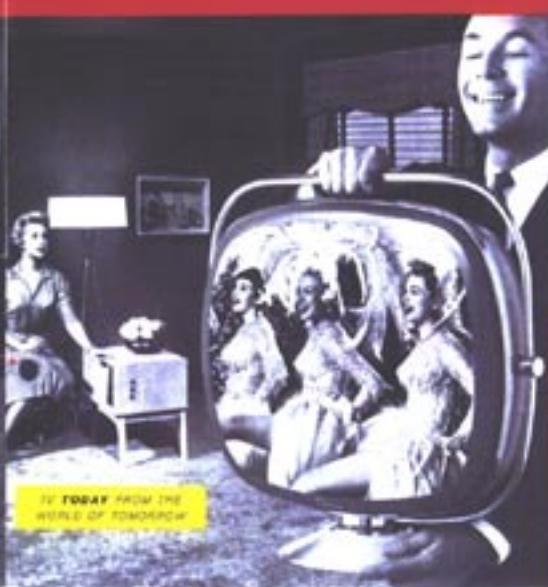
- Space Saving Router Series-Germany
 - Easy Circle 100° Smart System
 - Top Frame Tuning
 - Smart Sound with 17 Sensors
 - Super Control
 - 100 Ratings 100.000 Choices with 10 New Performance Advances
 - 70% High, 8% Wide and 10% Low 21 inch multi-diagonal measurement - 262 issues multi-measure
 - Transformer Protected
 - Ultra Low Capacitive Tuner
 - New High Performance Motion Processor
 - New Higher Picture Quality Power System
 - A 110° Resonated 3D Picture Tube
 - 4K Ultra HD
 - Positive Picture Link
 - 7 Position Detachable Range Switch
 - Status Unit Multi Display
 - Picture Circuit Diagnosis Construction
 - All components and circuits
 - Optimized for the ease of service
 - UL/CSA Approved
 - 117 Watts, 60 Cycle AC

KEEP THE SET BESIDE YOU CHAIR...PUT THE PICTURE ANYWHERE!

PHILCO Predicta Tandem

World's First Separate Screen Television

Another dividend of Philco research! Because the tube and chassis 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 whenever you want it. The world's first separate screen television...and only Philco has it!



PHILCO
Predicta
Pedestal

WORLD'S FIRST SWIVEL-SCREEN CONSOLE



Mobile Television

Take the TV picture with you wherever you want. In only your living room or car.



Custom Built-in

Now you can build the picture in...just like a picture on the wall.



Fit Any Decor

As much at home with the formal surroundings as it is with the more modern.

Again, Philco research makes possible the most unique and original console designs ever designed for television. In thousands of homes, it provides a fresh "look of tomorrow" that blends with modern or conventional decor.

P H I L C O

Predicta



OUT OF BASIC PHILCO RESEARCH COMES A COMPLETELY NEW CONCEPT OF TELEVISION DESIGN

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 shackled to the chassis. Thus all through the years, the design of a television set has been con-

fined to variations in the form and appearance of the cabinet.

Now, in one bold stroke of Philco scientific research, the picture tube has been freed from the chassis. In another, studies have been done from the depth of the outside 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.