

THIS ENVELOPE CONTAINS

**PHILCO STATION TAB
CALL LETTER KIT**

AND

INSTRUCTIONS

★ *for your New* ★

PHILCO

MODEL

42 1008

FOLLOW INSTRUCTIONS CAREFULLY TO OBTAIN ALL OF
THE FINE PERFORMANCE BUILT INTO THIS RECEIVER

PHILCO
RADIO & TELEVISION
CORPORATION
PHILADELPHIA

**CLIP THIS REMINDER...
AND KEEP IT HANDY**



**PHILCO RADIOS
PHILCO AUTO RADIOS
PHILCO RADIO TUBES
PHILCO FARM RADIOS
PHILCO REFRIGERATORS
PHILCO DRY BATTERIES
PHILCO POWER BATTERIES
PHILCO-TRANSITONE RADIOS
PHILCO REPLACEMENT PARTS
PHILCO RADIO-PHONOGRAPHS
PHILCO-YORK SINGLE ROOM AIR CONDITIONER**

For Prompt, Reliable Service . . .

CALL YOUR PHILCO DEALER

**Or any Nearby Member of
RADIO MANUFACTURERS SERVICE**

DEALER _____ **PHONE** _____



Members of Radio Manufacturers Service Use Genuine PHILCO Parts and Tubes and Quote Standardized Prices.

THIS ENVELOPE CONTAINS TAB
COVERS TO BE PLACED OVER
STATION TABS.

PART NO. 267952

PHILCO

Home Recording

RECORDS and NEEDLES

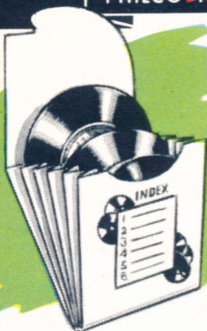


... for better, more
lifelike records from
any home recording
instrument!

SEE OTHER SIDE FOR FULL DESCRIPTIONS

For Better Home Recordings, Use These **PHILCO** ACCESSORIES

PHILCO HOME RECORDING BLANKS



Quality records for Home Recording. Available in all popular sizes . . . 6½-inch, 8-inch and 10-inch . . . and supplied in indexed albums for quick identification and convenient storage. Designed for finest reproduction and long life.

PHILCO HOME RECORDING NEEDLES

These needles, made especially for use in the cutting arm of the Philco Home Recording Unit, give you the finest results at very low cost. Furnished 5 needles to a package.



Also MAILING ENVELOPES for mailing home recordings to friends and relatives.

PHILCO STATION TAB CALL LETTER KIT

PART NO. 40-6660



STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746H

WSAN	WSKB	WSPR	WTAQ	WTMJ	WWNY	XEPN	LOCAL	FM
------	------	------	------	------	------	------	-------	----

WSAR	WSLB	WSTP	WTAR	WTMV	WWRL	XEQ	LOCAL	FM
------	------	------	------	------	------	-----	-------	----

WSAU	WSLI	WSTV	WTAW	WTNJ	WWSW	XERA	OFF-ON	SW 1
------	------	------	------	------	------	------	--------	------

WSAV	WSLS	WSUI	WTAX	WTOC	WWVA	XERB	OFF-ON	SW 1
------	------	------	------	------	------	------	--------	------

WSAY	WSM	WSUN	WTBO	WTOL	WXYZ	XET	TELE- VISION	TELE- VISION
------	-----	------	------	------	------	-----	-----------------	-----------------

WSAZ	WSMB	WSVA	WTCM	WTRC	XEAC	XEW	OFF	REMOTE
------	------	------	------	------	------	-----	-----	--------

WSB	WSNJ	WSVS	WTCN	WTRY	XEAW	XEWW	OFF	REMOTE
-----	------	------	------	------	------	------	-----	--------

WSBC	WSOC	WSYB	WTEL	WTSP	XEB	PHONO	BDCST	SW 2
------	------	------	------	------	-----	-------	-------	------

WSBT	WSOO	WSYR	WTHT	WVFW	XECR	PHONO	BDCST	SW 2
------	------	------	------	------	------	-------	-------	------

WSFA	WSOY	WTAD	WTIC	WWDC	XEFO	DIAL	SW	*
------	------	------	------	------	------	------	----	---

WSGN	WSPA	WTAG	WTJS	WWJ	XELO	DIAL	SW	*
------	------	------	------	-----	------	------	----	---

WSIX	WSPB	WTAL	WTMA	WWL	XENT	LOCAL	POLICE	WJLB
------	------	------	------	-----	------	-------	--------	------

WSJS	WSPD	WTAM	WTMC	WWNC	XEMO	LOCAL	POLICE	
------	------	------	------	------	------	-------	--------	--

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746F

WHK	WHUB	WILL	WISN	WJDX	WJPR	WKBO	WKRO	WLBJ
WHKC	WHYN	WILM	WITH	WJEJ	WJR	WKBY	WKST	WLBL
WHKY	WIBA	WIND	WIZE	WJHL	WJRD	WKBW	WKWK	WLBZ
WHLB	WIBC	WING	WJAC	WJHO	WJSV	WKBZ	WKY	WLEU
WHLD	WIBG	WINN	WJAG	WJHP	WJTN	WKEU	WKZO	WLLH
WHLN	WIBM	WINS	WJAR	WJIM	WJW	WKGA	WLAC	WLNH
WHLs	WIBU	WINX	WJAS	WJJD	WJZ	WKIP	WLAG	WLOF
WHMA	WIBW	WIOD	WJAX	WJLS	WKAQ	WKMO	WLAK	WLOG
WHN	WIBX	WIP	WJBC	WJMC	WKAR	WKNY	WLAP	WLOK
WHO	WICA	WIRE	WJBK	WJMS	WKAT	WKOK	WLAV	WLOL
WHOM	WICC	WIS	WJBO	WJNO	WKBB	WKPA	WLAW	WLPM
WHOP	WIGM	WISE	WJBW	WJOB	WKBH	WKPT	WLB	WLS
WHP	WIL	WISH	WJBY	WJPF	WKBN	WKRC	WLBC	WLTH

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746E

WDEF WEA WENR WFBG WFNC WGBB WGNV WHAL WHBY

WDEL WEAN WENY WFBL WFOR WGBF WGOV WHAM WHCU

WDEV WEAU WEOA WFBM WFOY WGBI WGPC WHAS WHDF

WDGY WEBC WERC WFBR WFPG WGBR WGR WHAT WHDH

WDLP WEBQ WEST WFCI WFTC WGCM WGRB WHAZ WHDL

WDMJ WEBR WESX WFD F WFTL WGES WGRC WHB WHEB

WDNC WEDC WEVD WFEA WFTM WGG A WGRM WHBB WHEC

WDOO WEED WEW WFHR WFVA WGH WGST WHBC WHFC

WDRC WEEI WEXL WFIG WGAC WGIL WGTC WHBF WHIO

WDSM WEEU WFAA WFIL WGAL WGKV WGTM WHBI WHIP

WDSU WELI WFAM WFLA WGAN WGL WGY WHBL WHIS

WDWS WELL WFAS WFMD WGAR WGN WHA WHBQ WHIZ

WDZ WEMP WFBC WFMJ WGAU WGNC WHAI WHBU WHJB

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746G

WLVA WMBI WMIN WMUR WNEW WOMI WPAD WQAM WREN

WLW WMBO WMJM WMVA WNLC WOMT WPAR WQAN WRGA

WMAL WMBR WMMN WMWH WNOE WOOD WPAT WQBC WRJN

WMAM WMBS WMOB WNAB WNOX WOPI WPAX WQDM WRLC

WMAN WMC WMOG WNAC WNYC WOR WPAY WQXR WRNL

WMAQ WMCA WMPC WNAD WOAI WORC WPEN WRAK WROK

WMAS WMEX WMPS WNAX WOC WORD WPER WRAL WROL

WMAW WMFD WMRC WNBC WOCB WORK WPIC WRAW WRR

WMAZ WMFF WMRN WNBF WOI WOSU WPID WRBL WRUF

WMBC WMFG WMRO WNBH WOKO WOV WPRA WRC WRVA

WMBD WMFJ WMSD WNBX WOL WOW WPRC WRDO WSAI

WMBG WMFR WMSL WNBZ WOLF WOWO WPRP WRDW WSAJ

WMBH WMGA WMT WNEL WOLS WPAB WPTF WREC WSAM

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746C

KRE KRNT KSEI KTBS KTSW KVFD KVRS KWJJ KXL

KRGV KROC KSFO KTEM KTUC KVGB KVSF KWK KXO

KRIC KROD KSL KTFI KTUL KVI KVSO KWKH KXOK

KRIS KROW KSLM KTHS KTW KVIC KVWC KWLC KXOX

KRJF KROY KSO KTKC KUIN KVNU KWAL KWLK KXRO

KRKD KRRV KSOO KTMS KUJ KVOA KWAT KWLM KXYZ

KRKO KRSC KSRO KTOH KUOA KVOD KWBG KWNO KYA

KRLC KSAC KSTP KTOK KUSD KVOE KWEW KWOC KYAN

KRLD KSAL KSUB KTRB KUTA KVOL KWFC KWOS KYCA

KRLH KSAM KSUN KTRH KVAK KVOO KWFT KWSC KYOS

KRMC KSAN KSWO KTRI KVAN KVOR KWG KWTO KYSM

KRMD KSCJ KTAR KTSA KVCV KVOS KWIL KWYO KYUM

KRNR KSD KTBC KTSM KVEC KVOX KWJB KXA KYW

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746D

WAAB WAIR WATN WBBL WBNX WBTM WCAZ WCLE WCPO

WAAF WAJR WATR WBBM WBNY WBZ WCBA WCLO WCRW

WAAT WAKR WATW WBBR WBOC WBZA WCBD WCLS WCSC

WABC WALA WAVE WBBZ WBOW WCAD WCBI WCMI WCSH

WABI WALB WAWZ WBCM WBRB WCAE WCBM WCNC WDAE

WABY WAML WAYX WBEN WBRC WCAL WCBS WCNW WDAF

WACO WAOV WAZL WBHP WBRE WCAM WCBT WCOA WDAK

WADC WAPI WBAA WBIG WBRK WCAO WCCO WCOC WDAN

WAGA WAPO WBAB WBIR WBRW WCAP WCED WCOL WDAS

WAGE WARD WBAL WBLD WBRY WCAR WCFL WCOP WDAY

WAGF WARM WBAP WBLK WBT WCAT WCHS WCOS WDBC

WAGM WASH WBAX WBML WBTA WCAU WCHV WCOU WDBJ

WAIM WATL WBBC WBNS WBTH WCAX WCKY WCOV WDBO

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746A

CBF	KAND	KBST	KDNT	KEX	KFEL	KFMB	KFUN	KGBX
-----	------	------	------	-----	------	------	------	------

CBL	KANS	KBTM	KDON	KEYS	KFEQ	KFNF	KFUO	KGCU
-----	------	------	------	------	------	------	------	------

CBM	KARK	KBWD	KDRO	KFAB	KFGQ	KFOR	KFVD	KGCX
-----	------	------	------	------	------	------	------	------

CBR	KARM	KCKN	KDTH	KFAC	KFH	KFOX	KFVS	KGDE
-----	------	------	------	------	-----	------	------	------

CFCN	KASA	KCMC	KDYL	KFAM		KFPL	KFWB	KGDM
------	------	------	------	------	--	------	------	------

CFRB	KAST	KCMO		KFAR	KFIO	KFPW	KFXD	KGEK
------	------	------	--	------	------	------	------	------

CKLW	KATE	KCRC	KELA	KFBB	KFIZ	KFPY	KFXJ	KGER
------	------	------	------	------	------	------	------	------

CKY	KAWM	KCRJ	KELD	KFBC	KFJB	KFQD		KGEZ
-----	------	------	------	------	------	------	--	------

KABC	KBIX	KDAL	KELO	KFBI	KFJI	KFRC	KFYO	KGFF
------	------	------	------	------	------	------	------	------

KABR	KBIZ	KDB	KENO	KFBK	KFJM	KFRO	KFYR	KGFI
------	------	-----	------	------	------	------	------	------

KADA	KBKR	KDFN	KERN	KFDA	KFJZ	KFRU	KGA	KGJ
------	------	------	------	------	------	------	-----	-----

KALB	KBND	KDKA	KEUB	KFDM	KFKA	KFSD	KGB	KGFL
------	------	------	------	------	------	------	-----	------

KALE	KBPS	KDLR	KEVR	KFDY	KFKU	KFSG	KGBU	KGFW
------	------	------	------	------	------	------	------	------

STATION TABS FOR AUTOMATIC TUNING RECEIVERS PART NO. 27-5746B

KGFX KGLU KHJ KITE KLUF KMTR KOCY KORE KPLT

KGGF KGMB KHQ KIUL KLX KMYC KODL KORN KPMC

KGGM KGNC KHSL KIUN KLZ KMYR KOH KOTN KPO

KGHF KGNF KHUB KIUP KMA KNEL KOIL KOVC KPOF

KGGH KGNO KICA KJBS KMAC KNET KOIN KOVO KPOW

KGHL KGO KID KJR KMBC KNOW KOKO KOWH KPCC

KGIR KGU KIDO KLAH KMED KOL KOY KPQ

KGIW KGVO KIDW KLBM KMJ KOA KOMA KPAB KPRC

KGBK KGW KIEM KLCN KMLB KOAC KOME KPAC KQV

KGGK KGY KIEV KLO KMMJ KOAM KOMO KPDN KQW

KGGK KHAS KINY KLPM KMO KOB KONB KPFA KRBA

KGGY KHBC KIRO KLRA KMOX KOBH KONO KPHO KRBC

KGGLO KHBG KIT KLS KMPC KOCA KOOS KPLC KRBM

INSTRUCTIONS FOR
INSTALLING AND OPERATING

PHILCO 42-1008

A MUSICAL INSTRUMENT OF QUALITY



RADIO · PHONOGRAPH COMBINATION
FOR BROADCAST AND SHORT WAVE RECEPTION
WITH ELECTRIC PUSH · BUTTON TUNING

Philco Model 42-1008 is a radio-phonograph combination with a Philco Automatic Record Changer and a superheterodyne radio, and is for operation on alternating current (a.c.) supply.

The line voltage and frequency required to operate this instrument are indicated on the name label inside the cabinet. Make sure that these correspond with the power supplied to your home.

This radio is designed to operate over a frequency range from 540 to 1720 kilocycles (kc.) for broadcast and police reception and a band spread range from 9.0 to 15.5 megacycles (mc.) in which short-wave stations may be received.

The scale is calibrated in kilocycles for the broadcast range, and in megacycles for the short-wave range. Broadcast stations are listed in kilocycles, and short-wave stations in megacycles, in most station lists.

The Philco Automatic Record Changer is mounted on a shelf fastened inside the front section of the cabinet. This section may be pulled forward to make the changer accessible. It should be pushed back while playing. Detailed instructions for the operation of the changer will be found under the section entitled "Changer Operation".

This combination is equipped with the Philco "Photo-Electric Tone Arm" — a newly developed pickup using entirely new electrical and mechanical principles. Among its many advantages are improved tone quality, increased record life and a permanent retractable needle. This retractable needle is so designed that the tone arm when accidentally dropped damages neither the needle nor your record. The precious jewel point will play more than 15,000 12" records.

Provisions have been made whereby the Philco "Home Recording Kit Model HR-2", Part No. 45-2932, for making records at home may be readily installed in this combination. Should this addition be desired at any time, consult your Philco Dealer who has this unit and complete instructions for its installation and operation.

INSTALLATION

After unpacking this instrument, make sure all the tubes are pressed down firmly. A label inside of the cabinet shows the relative location of the tubes when replacement becomes necessary. The Loktal type tubes may be removed for replacement by rocking them gently in their sockets until the center locking pin is released.

Loosen the four chassis mounting screws so that the chassis floats freely on its rubber mounting.

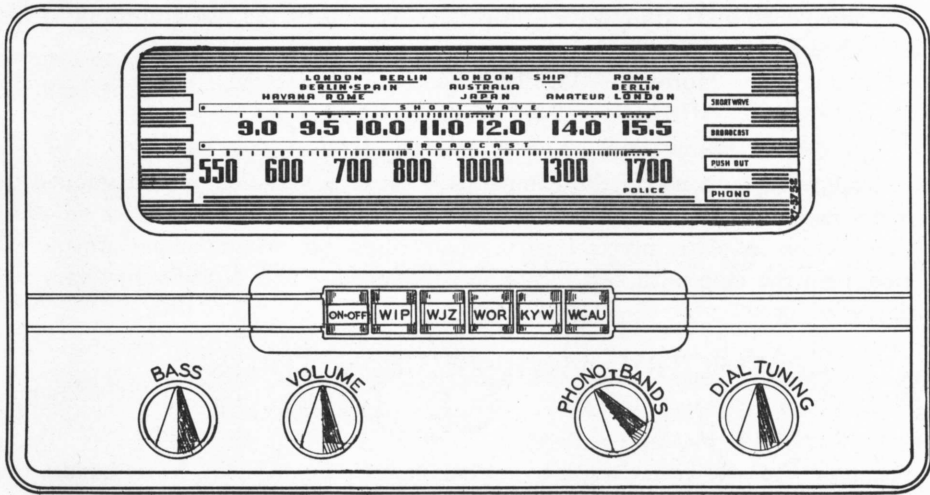
Remove all cardboard packing material, packing tags, etc., from around the chassis, tone arm and cabinet.

Loosen four bolts, one at each corner of changer base plates, so that the record changer floats freely on its springs. Do not remove the mounting bolts.

Neither outside aerial nor ground is necessary with this model. The improved Philco Built-in Broadcast and Short-wave Aerial System has been employed, because of its special noise-reducing properties and superior short-wave performance.

For maximum performance in steel reinforced buildings and other shielded locations, the Philco Outdoor Aerial is recommended. This Philco Outdoor Aerial can be conveniently connected to the radio by inserting the plug attached to the transformer unit into the socket provided at the rear of the chassis.

This aerial, Part No. 45-2817, can be obtained from your Philco Dealer. No ground connection is required with either type of installation.



Controls

Observe the above illustration carefully for location of the controls.

Band Selector

There are four positions on the Band Selector. These positions — “Phonograph”, “Push Button”, “Broadcast” and “Short-wave” — are indicated by a lighted arrow on the right-hand side of the dial. The extreme counter-clockwise or left position is the “Phonograph” position.

RADIO OPERATION

To operate the radio, push the button marked “On-Off” (extreme left-hand push button). This supplies power to the radio and illuminates the dial. The radio may be turned off by again pushing the “On-Off” button.

Adjust the Volume Control to approximately half rotation.

For Standard Broadcast Reception, turn the Band Selector until arrow labeled “Broadcast” (on right-hand side of dial), is lighted. Stations in the Broadcast Band and some police transmissions, may be tuned in by turning the dial tuning knob. Police transmissions in this band are made on frequencies from 1610 to 1710 kilocycles (kc.).

For best tone, tune the desired station with the volume turned low. This enables you to get the exact point at which the station comes in best. Then adjust the volume to the desired level with the volume control.

The Bass Control may now be set to the desired tone quality by operating it in the extreme counter-clockwise position which gives normal reception, or by turning towards the "Bass" position, which increases the low tone response with rotation of the control knob.

Short-wave transmissions may be received on the band spread range by rotating the Selector Switch until the arrow labeled "Short-wave" is lighted. The band spread enables you to tune short-wave more easily.

Short-wave stations are received on certain sections of the dial according to the general schedule below:

- Morning — 11.7-15.5 mc.
- Afternoon — 9.5-10.8 mc.; 11.7-12.0 mc.
- Night — 9.5-10.8 mc.; 11.7-12.0 mc.

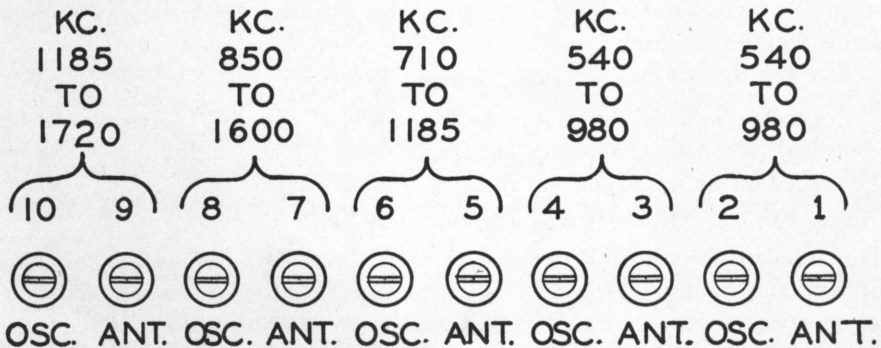
Turning the loop inside the cabinet will cause a variation in the volume of reception on weak stations. This same directional property will also cause an additional reduction in noise interference in many cases. If maximum performance is required, turn the loop until best reception is obtained. This position may vary for different stations.

ELECTRIC PUSH-BUTTON TUNING

When your set is installed, your Philco Dealer will adjust the radio to your favorite broadcast stations, and will place their call letters above the station buttons.

To tune the set with the push buttons, rotate the Selector Switch until the arrow labeled "Push Buttons" is lighted. Then push the button that is under the call letters of the desired station. Your station will be received instantly. The volume and tone of the program may be controlled by the volume and bass controls.

The frequency coverages of the buttons, together with their respective antenna and oscillator adjustments, are shown in the illustration below. This illustration shows the padder location viewed from rear of cabinet.



This set has been designed to receive the sound of television programs when operated in conjunction with the special type Philco Television set designed for this purpose. If at any time it is desired to use this television sound, your Philco dealer will make the necessary adjustments on the push button labeled "Television".

If at any time it is desired to substitute any station received well in your locality for a station appearing on the call-letter panel, consult your Philco dealer and have him make the necessary adjustments.

PHONOGRAPH OPERATION

This Philco Automatic Record Changer will multiply many-fold your enjoyment of recorded music. These instructions are written for the purpose of enabling you to get all the benefits this changer affords. With proper care, it should give many years of satisfactory service. With it, you can enjoy from one record to 45 minutes of your favorite music without interruption, and without attention to the instrument.

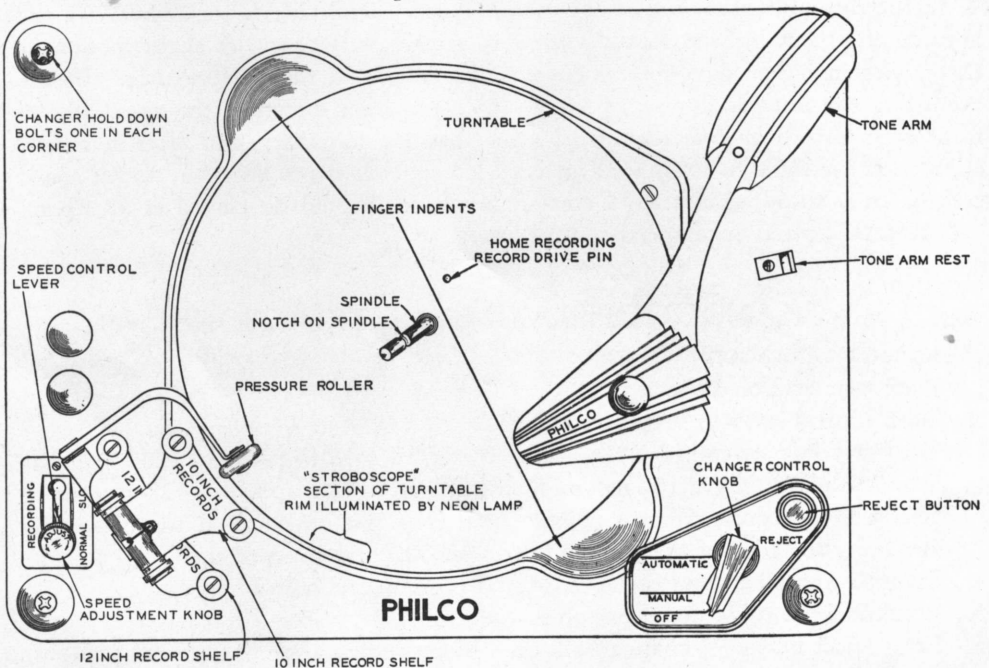
Pull the front section of the cabinet forward to make the changer accessible. This section should be pushed back again when operating the phonograph.

The Phono-Bands must be be in the "Phono" position. This is the counter-clock-wise position.

The bass and volume controls used in Radio Operation also may be used in Phonograph Operation.

The Philco Photo-Electric Tone Arm

This tone arm is a new and improved phonograph pickup. It rests very lightly on your records, thus increasing their life. The jewel needle is practically indestructible. An electric bulb is enclosed in the head of the tone arm and must be lighted for operation of the phonograph. This light is automatically turned on when the selector switch is in the "Phono" position.



THE PHILCO AUTOMATIC RECORD CHANGER OPERATION

The record changer in this phonograph is designed to play ten 12" or twelve 10" records. However, at each loading all records must be the same size.

This record changer is equipped with a two-speed turntable. With the speed control lever in the "NORMAL" position the turntable speed will be 78 revolutions per minute (r.p.m.), and with the speed control lever in the "SLOW" position the turntable speed will be 39 r.p.m. This slow speed has been added so that you may double the playing time of your Philco Home Recording Discs. It is not essential, however, that home recordings be made at 39 r.p.m., "SLOW". It may be desirable to record at 78 r.p.m., "NORMAL", if you wish to give the home recording discs to some one who does not have one of the new Philco Radio-Phonographs. All standard records should be played at the "NORMAL" speed of 78 r.p.m.

To Change Speeds

Lift the speed adjustment knob and move the lever to the desired speed position. This operation is more easily accomplished if the motor is running.

To Adjust Speed

In order that the records be played at the speed at which they were recorded, Philco has built into this new record changer a speed indicator, in the form of a stroboscope and a neon lamp. The stroboscope is a series of vertical lines around the outer edge of the turntable. The neon lamp illuminates a small section of the turntable rim slightly to the left of the center and at the front of the turntable. With the turntable revolving at the correct speed ("NORMAL" or "SLOW") the lines on the turntable rim should appear to remain stationary. A slight motion of these lines in either direction in no way detracts from the performance. In the event that the lines do appear to move rapidly in either direction, the speed adjustment knob should be rotated until the lines become stationary, and after it is once adjusted it need not be readjusted for each loading. It is not necessary to lift speed control knob to adjust speed. Commercial records should be played at 78 r.p.m., "NORMAL", position of speed control lever.

CHANGER OPERATING INSTRUCTIONS

Automatic Operation

1. Place tone arm on its rest.
2. Turn control knob to "AUTOMATIC".
3. If 12" records are to be played, have 12" record shelf in place; or if 10" records are to be played, have 10" record shelf in place. Place up to ten 12" records or twelve 10" records over the spindle until they rest on notch at top of spindle and bring the edge of the records to rest on the correct record shelf.
4. Set motor speed control to "NORMAL" position and adjust speed.
5. Place pressure roller down on top record.
6. Press reject button — changer will then be set in operation.

7. If the record being played is not wanted, merely press the reject button and the next record will be placed in playing position.
8. The last record will be repeated until changer is turned off.

DO NOT LEAVE RECORDS LOADED ON TOP OF SPINDLE WHEN CHANGER IS NOT BEING USED, AS RECORDS WILL WARP.

Unloading Record Changer

1. Turn control knob to "OFF".
2. Place tone arm on its rest.
3. Move pressure roller to upright position.
4. Move 10" and 12" record shelves out of the way by swinging them over top of the post toward front of cabinet.
5. Lift records off by using finger indents.

Manual Operation

1. Select proper motor speed. (For commercial records use 78 r.p.m., "NORMAL". The only time the "SLOW" position will be used will be when it is desired to make recordings at 39 r.p.m., "SLOW", or play back home-recording records made at 39 r.p.m., "SLOW".
2. Place tone arm on its rest.
3. Turn control knob to "MANUAL" position.
4. Move pressure roller to upright position. Move 10" and 12" record shelves out of the way by swinging them over top of the post toward front of cabinet.
5. Place desired record on spindle. Record will not go all the way down to turntable but will stop at notch on spindle. When record stops push record toward rear of tone arm and record will then go down on turntable.
6. In "MANUAL" position, tone arm must be placed on record or taken off record by hand, as neither changer, trip, nor reject will function.

SERVICE

For the convenience of all radio owners, Philco has developed a plan for prompt, efficient radio service in every locality. This plan is known as "Radio Manufacturers Service". There is a member in your neighborhood — his shop or store can be identified by the emblem shown here. To make sure of guaranteed work, genuine Philco tubes and parts, and standard prices — call a member of "Radio Manufacturers Service".



*Look for this
Emblem in your
Neighborhood*

CABINET POLISH

Especially developed for use on radio cabinets, pianos or any fine woodwork. Cleans, polishes and protects. Requires no hard rubbing; leaves a beautiful glossy, non-sticky surface — very economical.

WARRANTY

We warrant each new Philco Radio Receiver and Speaker to be free from defects in material and workmanship under normal use and service, our obligation under this warranty being limited to making good at our depot any part or parts thereof which shall, within ninety (90) days after delivery of such Receiver to the original retail purchaser, be returned to our depot with transportation charges prepaid, and which our examination shall disclose to our satisfaction to have been thus defective; this warranty being expressly in lieu of all other warranties expressed or implied, and of all other obligations or liabilities on our part, and we neither assume nor authorize any representative or other person to assume for us any other liability in connection with the sale of Receivers or Speakers.

This warranty shall not apply to any Receiver or Speaker which shall have been repaired or altered other than by us in any way so as, in our judgment, to affect its stability or reliability, nor which has been subject to misuse, negligence or accident, nor which has had the serial number altered, effaced or removed. Neither shall this warranty apply to any receiver or speaker which has been connected otherwise than in accordance with the instructions furnished by us.