



Brunswick Panatropes

Exponential Type
Model 9-8

Brunswick instruments range
in price from

\$25 to \$1100

Some Representative Brunswick Records

Electrically Recorded

- | | | | |
|-------|---|-------|--|
| 3965 | Just Like a Melody Out of the Sky
For Old Times' Sake
"The Crooning Troubadour" Lucas | 3989 | Imagination—Fox Trot
Original Dixieland One Step
Red Nichols and His Five Pennies |
| 3993 | Was It a Dream?—Popular Concert
Chloe—Popular Concert
Louis Katzman and his Salon Orchestra | 20066 | Alexander's Rag Time Band
The Darktown Strutters' Ball
Lopez and Casa Lopez Orchestra |
| 3988 | Ginger Bread Brigade
Mother Goose Parade—Singing
Comedienne with Orchestra
Vaughn De Leath | 15183 | Bird Songs at Eventide
Love Was With Me Yesterday
Baritone with Orch. Richard Bonelli |
| 15182 | One Sweetly Solemn Thought
I Need Thee Every Hour
Contralto, Tenor, Orchestra
Morrisey and Munn | 3978 | Serenade (Rimpianto) (Toselli)
Kiss Me Again (Herbert)
Organ Solo Eddie Dunstedter |
| 15181 | The School of the Fauns
Shepherd's Hey, a Morris Dance
Nikolai Sokoloff, Conductor
Cleveland Orchestra | 3985 | Blue Yodel Number 2
In the Jail House Now
Vocal with Yodel and Guitar
Frank Marvin |
| | | 20068 | In a Clock Store (Orth)
A Hunt in the Black Forest (Voelker)
Brunswick Concert Orchestra |

FOR SALE BY

THE NAME Brunswick has been identified with the reproducing musical instrument field for many years. In addition to the radio set that bears its name, the Brunswick organization produces the Brunswick Panatropes, the Brunswick Panatropes with Radiola, and Brunswick Electrical Records.

The Brunswick Panatropes — which includes both the exponential and electrically operated types—combines matchless musical quality . . . controlled volume and wide range . . . beauty of design and workmanship . . . scientific perfection . . . permanent performance . . . and the ability to play all records. The Panatropes with Radiola brings to you the world's best music, both recorded and broadcast.

Truly, Brunswick Instruments provide entertainment for the American Home—both ideal and permanent.

Brunswick

RADIO

MODEL 5NC8



SUPERHETERODYNE TONE PERFECTION

A TRIUMPH

of Radio Engineering
and Cabinet Artistry



PRICE

\$375

Less Tubes

Convenient
Terms

GREATER sensitivity, meaning a greater range of stations at the command of a single dial . . . quick selectivity, meaning the instant selection of the station you want to hear . . . amazingly clear reception, meaning controlled volume and modulated tone that carries every broadcast easily and smoothly through every gradation of sound . . . that is what you are assured with this marvelous combination of Brunswick's perfected nine-tube Superheterodyne receiver and new electro-dynamic speaker enclosed in a cabinet creation that may be described as nothing less than "artistry in wood."

See it, enjoy a few moments of its matchless entertainment at this shop . . . and you'll never hesitate about the choice of radio for your home.

Nine-tube Superheterodyne circuit consists of two stages of tuned radio frequency amplification, oscillator, first detector, two stages of intermediate frequency amplification, second power detector, and one stage of transformer-coupled audio frequency amplification. This perfected circuit design assures easy selectivity, absolutely pure quality of tone, and ample volume with perfect reproduction of the entire audio frequency range. Single dial control operates over a range of 550 to 1500 kilocycles.

Operates directly and entirely from the electric light socket in the home, without antenna, (unless greater distance or sensitivity is required, when either indoor or outdoor antenna may be used), and employs a built-in speaker of the electro-dynamic type—assuring greater volume than ever before, together with a new quality, evenness, and smoothness of tone. Truly the "last word" in radio reproducers.

Brunswick Radio Model 5NC8

A beautiful console highboy, fashioned of exquisite American Walnut with artistically limbed overlays and richly carved escutcheons. Exterior metal parts in oxidized antique finish. Entire instrument is 29 in. wide, 49½ in. high, and 16½ in. deep.