Dedication Recital

Reuter Pipe Organ

First Methodist Episcopal Church Friend, Nebraska

Tuesday Evening, June 30, 1931 8:30 O'clock

By Wilbur Chenoweth, Lincoln, Nebr.



Ι	Sonata Romantiea Introduction and Allegro	Yon
П	Frere Jacques! Dormez Vous?	Ungerer
Ш	Caprice Viennois	Kreisler
IV	Prelude and Fugue in C Minor	Bach
V	Kamenoi Ostrow	Rubenstein
VI	The Squirrel	Weaver
VII	March Triumphant	Chenoweth
VIII	Evening in Venice	Chenoweth
IX	La Concertina(The Accordian)	Yon
X	Folk Tunes of the British Isles	Selected
XI	Toccata From the Fifth Symphony	Widor

(Description of organ on reverse side)

The Organ

This instrument has been especially designed and built for our church by the Reuter Organ Company of Lawrence, Kansas, a firm widely known for the exceptional fineness of the organs they build.

The speaking pipes of the organ are arranged in two chambers, these chambers being on each side of the choir, and the egress of the tone being through the two artistic grilles. Immediately behind the grilles there are the tone openings from these chambers to the auditorium and into these openings are fitted expression shades or louvres. These expression shades are operated electrically from two expression pedals at the console, and with them perfect control of the volume of tone from every pipe in the organ, can be secured at the will of the organist.

The organ contains six hundred and sixteen pipes and a set of Cathedral Chimes consisting of twenty tublar bells. The pipes range from those the size of a small lead peneil, to pipes some ten feet long and about twelve inches square. Some of the pipes are made of wood and others of metal.

There are three general divisions of the organ, the Great, the Swell, and the Pedal. Two keyboards in the console control the Great and Swell organs, and the pedal keyboard controls the Pedal organ. By a system of easily handled tablet stops above the keyboards, the organist is able to bring into use instantly any one of the nineteen speaking registers of tone. For convenience, Couplers and Combination Pistons aid in bringing rapid combinations of pipes into use as the selection demands or the organist desires.

In the Great Organ the registers of tone are called Open Diapason, Claribel Flute, Gedeckt, Dulciana, Flute d'Amour, and Chimes; in the Swell, the Bourdon, Stopped Diapason, Salicional, Voix Celeste, Orchestral Horn, Flauto Dolce, Nasard, Flautino, Oboe and Vox Humana; and in the Pedal, the Bourdon, Lieblich Gedeckt, and Dolce Flute.

The entire organ is controlled by the organist from the console and through what is called an electro-pneumatic action, the actuating current for the action being carried from the console to the divisions of the organ, by means of hundreds of small wires. Wind and electricity for the organ are supplied by a special blower and generator plant.