

Basic Detail Report



Tenor valve and slide trombone, B-flat, high pitch / low pitch

Date

1886-1887 ca.

Primary Maker

F. Besson

Description

Besson produced several examples of this combination slide and valve trombone at precisely the same time as the C. G. Conn company in Elkhart, Indiana, was also experimenting with this combination of valves and slides in a trombone. Neither company made many examples. Brass. Three top-sprung Perinet piston valves, with also a traditional slide.

Dimensions

Bell diameter: 6-1/4 in (158 mm) Primary bore: 0.445 in (11.3 mm)