Basic Detail Report



Cornet, C, B-flat, A, low pitch

Date

1918-1919 ca.

Primary Maker

C. G. Conn, Ltd.

Description

Silver-plated brass, bell interior gold-plated, single loop, main tuning slide with stop rod for key-change to A (first bow, nuts lost), rotary-valve quick-change from C to B-flat (perpendicular to regular valve loops), fixed leadpipe, three Périnet valves (1, ½, 1½), top-sprung, spring inside hollow stem, alignment by U-shaped and T-shaped lugs on spring anchor plate, pistons nickel-plated brass, single water keys (main tuning slide and third-valve slide), windway 3-2-1. Silver cornet mouthpiece stamped "CONN – WONDER"; additional third-valve slide, presumably not original; additional valve slides for C not preserved. Identical with Wonder Vocal cornet NMM 7149.

Dimensions

Height: 409 mm Tube length: 1135 mm, (C), 1298 mm (B-flat) Bore diameter (initial, minimum, tuning slides, valve slides): 9.8 mm, 8.3 mm, 12.3 mm, 11.8 mm (0.465 inches) Bell diameter: 118 mm