Pocket cornet, B-flat

Date

1971

Primary Maker

Frank Holton & Company

Description

Brass, nickel-silver water key, finger buttons and valve caps, quadruple looped, main tuning slide at second bow, fixed leadpipe, three Périnet valves $(1, \frac{1}{2}, 1\frac{1}{2})$, bottom-sprung, alignment by one plastic key on disk on top of nickel-plated brass pistons, single water at first bow, windway 3-2-1. Silver cornet mouthpiece, stamped: VINCENT BACH 5B The quadruple folding of the Holton C150 cornet model allows maintaining the normal $4\frac{1}{2}$ -ft. B-flat cornet pitch, and simultaneously providing a very compact design. It is marketed as "The smallest cornet made in the U.S." (Marmot Music).

Dimensions

Height: 202 mm Tube length: ca. 1380 mm Bore diameter (initial, minimum, main tuning slide, valve slides): 9.8 mm, 8.7 mm, 11.5 mm, 11.5 mm (0.452 inches) Bell diameter: 97 mm