Trumpet-cornet, B-flat

Date 1997

Primary Maker

Bobby DeNicola

Description

Silver-plated brass, mother-of-pearl finger buttons, double loop, main tuning slide at first bow, second finetuning slide at second bow with thumb hook, three Périnet valves (1, ½, 1½), top-sprung, spring inside hollow stem, alignment by two unequal plastic lugs (one T-shaped, the other one flat) on spring anchor plate, nickel-silver-plated brass pistons, Amado water keys at main tuning slide, third bow and third-valve slide, adjustable pull-ring and stop screw at third-valve slide, windway 3-2-1. Silver mouthpiece, stamped: 17C // D. NICOLA // MRLS INL S.C. Bobby DeNicola (1929-2006) was known for custom-made instruments and mouthpieces. This hybrid between trumpet and cornet has a trumpet-size leadpipe and main tuning slide, while incorporating cornet design features, such as a second tuning slide and a shepherd's crook bell bow. The second slide has a thumb hook and serves as a fine-tuning slide for the whole instrument. Hailing from Trenton, New Jersey, DeNicola initially called this trumpet design the "Pudgy" trumpet, and made one with upward-turned bell for Dizzy Gillespie (https://nmaahc.si.edu/object/nmaahc_2012.172.6a-f). Later the name was changed to "puje" trumpet. In 1993 DeNicola moved to Murrells Inlet in South Carolina.

Dimensions

Height: 358 mm Tube length: 1306 mm Bore diameter (initial, minimum, tuning slide, valve slides): 10.9 mm, 8.9 mm, 11.7 mm, 11.68 mm (0.46 inches) Bell diameter: 127 mm (5 inches)