



Valve trombone in B-flat

Date

1954-1970 ca.

Primary Maker

Anton Konrad Hüttl

Description

Silver-plated brass valve and bell sections, and mother-of-pearl touchpieces. Three bottom-sprung piston valves. One water key on main tuning slide. One finger hook on leadpipe. Ligature screw ferrule on bell receiver. Machine-engraved geometric design above signature on bell, and design of finger buttons in simple West German post-war style.

Dimensions

- Assembled footprint (LxHxW): 1070 x 190 x 260mm -

Valve section max. length: 792mm - Bell section max. length: 700mm - Bell diameter: 190mm - Tube length: 2672mm - Minimum bore at mouthpiece receiver: 11mm - Bore at main tuning slide: 11.5mm - Bore at slides: 11.5mm - Bore at valve tenon receiver: 11mm