



### STANDARD SPECIFICATIONS:

- gold brass body and bell
- corrosion safe gold brass leadpipes (incl. A-pipe for piccolo)
- adjustable hand/thumb rest for piccolo trumpet
- rotary valves with spiral spring action
- 3B linkage system
- inner and outer slides in nickel silver
- clear lacquered

### Options:

- double trigger for Bbor C-Trumpet
- Vienna key (C or A) for Bbor C-Trumpet
- silver plating
- gold plating

### 8228

- Bb-Trumpet
- Goldbrass
- bell diameter: 13cm
- bore: 11,2mm (.441")
- 3rd valve slide trigger
- 2 exchangeable leadpipes sterlingsilver leadpipe "ST": brilliant, easy high register yellow brass leadpipe "MS": responsive low register

#### Options

- special and universal Vienna key
- double trigger 1st and 3rd slide
- brass bell



HELMUT FUCHS

Trumpet player of the Orchestre Philharmonique de Nice und member of Philblech Wien.

### 8217W

- C-Trumpet
- model Cologne
- 3 rotary valves
- bore: 11.5mm (.453")
- bell diameter: 132mm (5.197")
- trigger on 3rd valve slide
- 4 leadpipes

### 8217

same model as 8217W except with 11.2mm (.441") bore

### 8211 (not pictured)

- Bb-Trumpet
- 3 rotary valves
- bore: 11.2mm (.441")
- bell diameter: 127mm (5")
- trigger on 3rd valve slide
- Heckel-rim
- 3 interchangeable leadpipes

### 8218W

- Bb-Trumpet model Cologne
- 3 rotary valves
- bore: 11.5mm (.453")
- bell diameter: 140mm (5.512")
- trigger on 3rd valve slide
- 4 leadpipes

## 8218 (not pictured)

same model as 8218W except with 11.2mm (.441") bore





## 8110 (not pictured)

- High-C Piccolo
- 4 rotary valves
- bore: 10.4mm (.409")
- bell diameter: 100mm (3.937")
- 3 interchangeable leadpipes
- adjustable hand/thumb rest



### 8112ST

- High-Bb/A-Trumpet
- 4 rotary valves
- 4th valve for left hand
- bore: 10.4mm (.409")
- bell diameter: 100mm (3.937")
- sterling silver bell and leadpipe



Johannes Scherzer

## J. SCHERZER HISTORY

The name "Meister Johannes Scherzer" continues a long tradition and is a name found only on the highest quality trumpets made by hand.

Since 1884 Emil Knoth studied and worked in Schöneck/Vogtland with August Richard Penzel. In 1900 he founded the Rino workshop in Markneukirchen. Even before the opening of his own workshop he acquired additional knowledge in the well-known firm August Reichel jun. in Markneukirchen. Emil's son Kurt Knoth then took over and moved the workshop to Mosenstraße 13 where his nephew Johannes Scherzer took over after receiving his master craftsman's certificate in 1951.

The pursuit of excellence continued, when in 1984 the master workshop of Johannes Scherzer was integrated into the state-owned enterprise B&S (Blechblas- und Signalinstrumentenfabrik) and then in 1991 the Vogtländische Musikinstrumentenfabrik. Today it has its home in the Buffet Crampon producing trumpets in tradition and perfection.



same model as 8112ST except with gold brass bell and leadpipe with 4th valve for right hand with trigger 3rd valve slide

8111



### 8113

- High-G Piccolo
- 4 rotary valves
- bore: 10.4mm (.409")
- bell diameter: 100mm (3.937")
- trigger 3rd valve slide
- adjustable hand/thumb rest
- 3 interchangeable leadpipes



GÁBOR BOLDOCZKI International soloist

www.scherzer-trumpets.com



# ROTARY VALVE TRUMPETS

# **BUFFET CRAMPON**