

Tour of Norway & Sweden – October/November 2025

List of instruments

Model	Instrument	Features
JV-29-N	Bb-Tenor-Trombone 	- yellow brass - nickel silver bell - bore .508 " (12,9 mm) - bell diameter 8 " (ca. 200 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and slide crook - lacquer finish
JV-136-m	Bb/F-Tenor-Trombone 	- yellow brass - yellow brass bell - Voigt valve - bore .526 " (13,37 mm) - bell diameter 8 " (ca. 203 mm) - adjustable hand rest - ergonomic cross-stay - yellow brass outer slide tubes and slide crook - lacquer finish
JV-142-m	Bb/F-Tenor-Trombone 	- yellow brass - yellow brass bell - Voigt valve - bore .547 " (13,9 mm) - bell diameter 8 1/2 " (ca. 216 mm) - adjustable hand rest - ergonomic cross-stay - yellow brass outer slide tubes and slide crook - lacquer finish
JV-180-OG	Bb/F-Tenor-Trombone "Ambition" 	- yellow brass - gold brass bell - Voigt valve – open wrap - bore .547 " (13,9 mm) - bell diameter 8 3/4 " (ca. 220 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and slide crook - lacquer finish
JV-180-O-C	Bb/F-Tenor Trombone- -convertible 	- basic model yellow brass - yellow brass bell and main tuning slide crook - Voigt valve – open wrap - bore .547 " (13,9 mm) - bell diameter 8 3/4 " (ca. 220 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and slide crook - lacquer finish - interchangeable bells and main tuning slides in different materials

Model	Instrument	Features
JV-188-FXR	Bb/F-Tenor-Trombone 	- yellow brass - red brass bell - Voigt-free-flow valve - X-Design - bore .547 " (13,9 mm) - bell diameter 8 3/4 " (ca. 220 mm) - adjustable hand rest - ergonomic cross-stay - gold brass outer slide tubes - nickel silver hand slide crook - lacquer finish
JV-188-HG-K	Bb/F-Tenor-Trombone 	- yellow brass - gold brass bell with garland "Kranz" - Hagmann valve - open wrap - hand slide and main tuning slide crooks with snake decoration - bore .547 " (13,9 mm) - bell diameter 8 3/4 " (ca. 220 mm) - adjustable hand rest - ergonomic cross-stay - gold brass outer slide tubes - nickel silver hand slide crook - lacquer finish
JV-711-R-K	Eb-Alto-Trombone 	- gold brass - red brass bell with garland "Kranz" - bore .452 " (11,47 mm) - bell diameter 6 1/2 " (ca. 170 mm) - adjustable hand rest - nickel silver outer slide tubes and slide crook - lacquer finish
JV-163-R	Bb/F/Gb/D-Bass-Trombone 	- yellow brass - red brass bell - Voigt valves - adjustable lever for middle finger - bore .562 " (14,27 mm) - bell diameter 9 3/4 " (ca. 250 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and crook - lacquer finish
JV-163-FG	Bb/F/Gb/D-Bass-Trombone 	- yellow brass - gold brass bell - Voigt-free-flow valves - adjustable lever for middle finger - bore .562 " (14,27 mm) - bell diameter 9 3/4 " (ca. 250 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and crook - lacquer finish

Model	Instrument	Features
JV-163-HGg	Bb/F/Gb/D-Bass-Trombone 	- gold brass - gold brass bell - Hagmann valves - adjustable lever for middle finger - bore .562 " (14,27 mm) - bell diameter 9 3/4 " (ca. 250 mm) - adjustable hand rest - ergonomic cross-stay - nickel silver outer slide tubes and slide crook - lacquer finish
JV-163-A (D)	Bb/F/D- Bass-Trombone 	- yellow brass - yellow brass bell - Axial Flow valves, dependent design - adjustable lever for middle finger - bore .562 " (14,27 mm) - bell diameter 9 3/4 " (ca. 250 mm) - adjustable hand rest - ergonomic cross-stay - yellow brass outer slide tubes and slide crook - lacquer finish
JV-173-H	Contrabass Trombone 	- yellow brass - yellow brass bell with "Selmer" rim - Hagmann valves D/Bb or C/Db - adjustable lever for middle finger - conical slide, bore .571 " / .610 " (14,50 / 15,50 mm) - bell diameter 11 " (ca. 280 mm) - long waterkey - nickel silver outer slide tubes and crook - lacquer finish