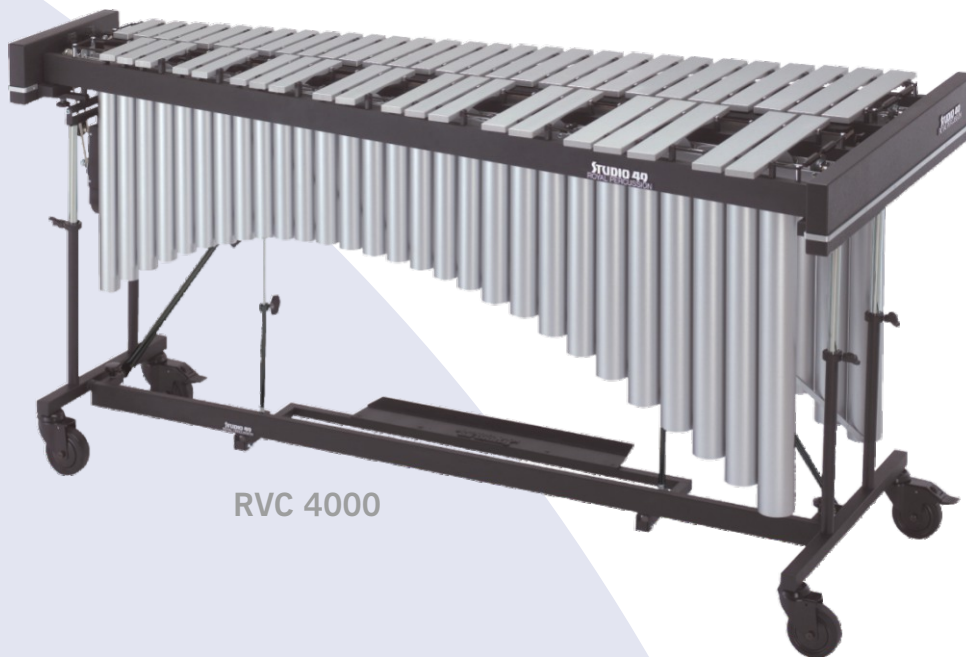


VIBRAPHONE

VIBRAPHONE *concert*

The vibraphones **concert** with synchronized fan rotation as standard and sophisticated damping mechanism. With new, energy saving drive for 110/220 voltage. Available in classic silver.



RVC 4000



RVC 3030

	RVC 4000	RVC 3030
okt.	4	3
🎵	c - c ⁴	f - f ³
🔧	57 - 38 x 13,5 mm aluminium	
📏	77 x 95 cm	
📐	192 x 89 cm	151 x 79 cm
⚖️	ca. 61 kg	ca. 49 kg
🎯	1 pair	

Sound and Intonation:

- Wide dynamic range with sensitive response
- Bars tuned to the third harmonic
- Special Jazz intonation on request
- Removable tone bars made of high grade aluminium alloy up to 57 mm wide and 13,5 mm thick
- Bars manufactured in up to four widths for optimal tuning and tonal quality
- Tone bars in anodized silver
- Tuning from 440 to 446 Hz without extra charges

Construction and Resonators:

- Extremely solid and stable frame even after frequent assembly and disassembly
- Easy height adjustment using an integrated counter-balance mechanism
- Beams use an aluminium/wood sandwich construction for lasting stability
- Graduated resonators made from high quality aluminium
- Large wheels, two with brakes

Damping:

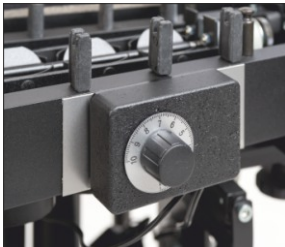
- Lifelong, perfect and consistent damping over the complete tonal range even when the keyboard is tilted thanks to special joints at each side of frame and the dual damping rods
- Damping path and damping characteristics can be adjusted easily to individual requirements. The damping mechanism is easily adjusted to suit a wide range of musical styles from Symphonic to Jazz
- Extra-wide pedal for flexible, convenient damping

Vibrato facility:

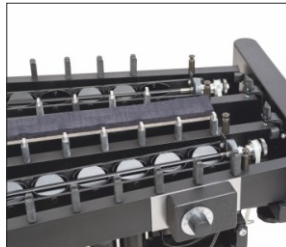
- Synchronised rotation of the fans with 20 – 150 rpm approx.
- Reinforced, hard-wearing drive belts
- Exceptionally quiet and efficient sealed motor with fine control of fan speed. Dual voltage 110/230 Volt with innovative, energy saving drive
- Option of Memory-Stop function with foot switch control available on delivery or as an upgrade

Further features:

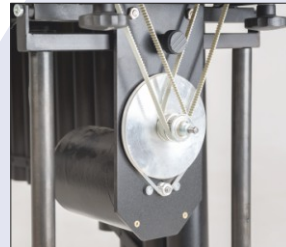
- All instruments delivered with cover and mallets



Magnetic adjustment
for speed controller



Synchronised fan rotation



Drive unit



Adjustable damping
characteristics



Foot switch with controller



Height adjustment