



Kuzma Stabi S Turntable

The Stabi S

is our smallest turntable, with a design approach normally found only in more expensive models.

Its unique shape and construction of solid brass rods provides an extremely rigid connection to platter, bearing and tonearm support. There is no flat plate to resonate and transmit vibrations, only solid brass rods 50 mm in diameter. These two brass rods provide stability, and are clamped together in a T- shape.

The motor is housed independently in its own tower, which dampens vibration of the motor itself.

A precision-ground flat belt provides drive from the motor pulley to the sub-platter.

The bearing is made from highly polished, fine grain carbon steel with a one point contact, while the bearing sleeve is of a resin/textile material which has excellent damping, non resonant properties.

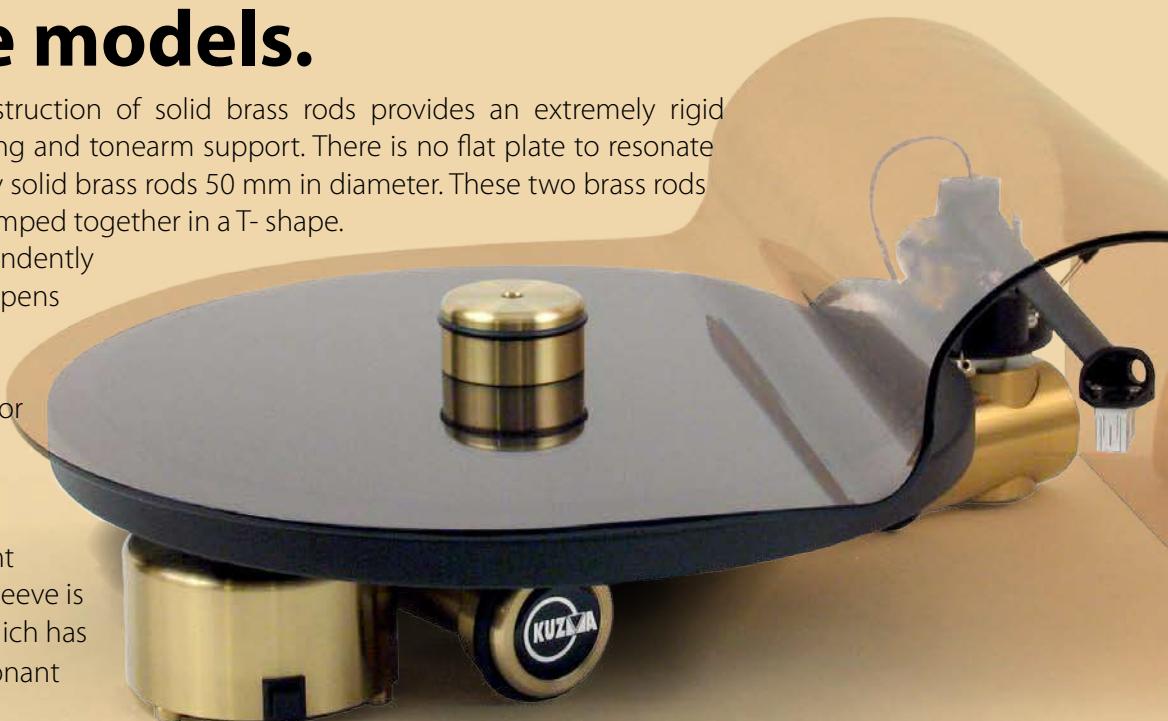
With a mat on top and rubber insert underneath, the platter provides a stable non-resonant platform for records, which, in addition, can be clamped using the optional weight.

The whole turntable may be mounted on an optional high-density plywood or solid maple plate. The dust cover protects the platter and tonearm, while reflecting the turntable's original shape. A 45-rpm adaptor is provided and is simply slipped over the 33 rpm pulley. The turntable can accommodate various tonearms by the use of different brass bases and it allows for VTA adjustment on any tonearm mounted.

Technical data:

Mass:	13 kg
Dimensions:	400 x 300 x 140 mm
Platter mass (total):	4 kg
Speed:	33; 45 rpm
Motor:	AC 24 pole, 100–240 V; 50–60 Hz

Optional: Second tonearm & 12 inch adaptors, extra platter kit, outboard power supply, brass clamp, various other tonearm armboards, solid maple and plywood supporting platforms



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