

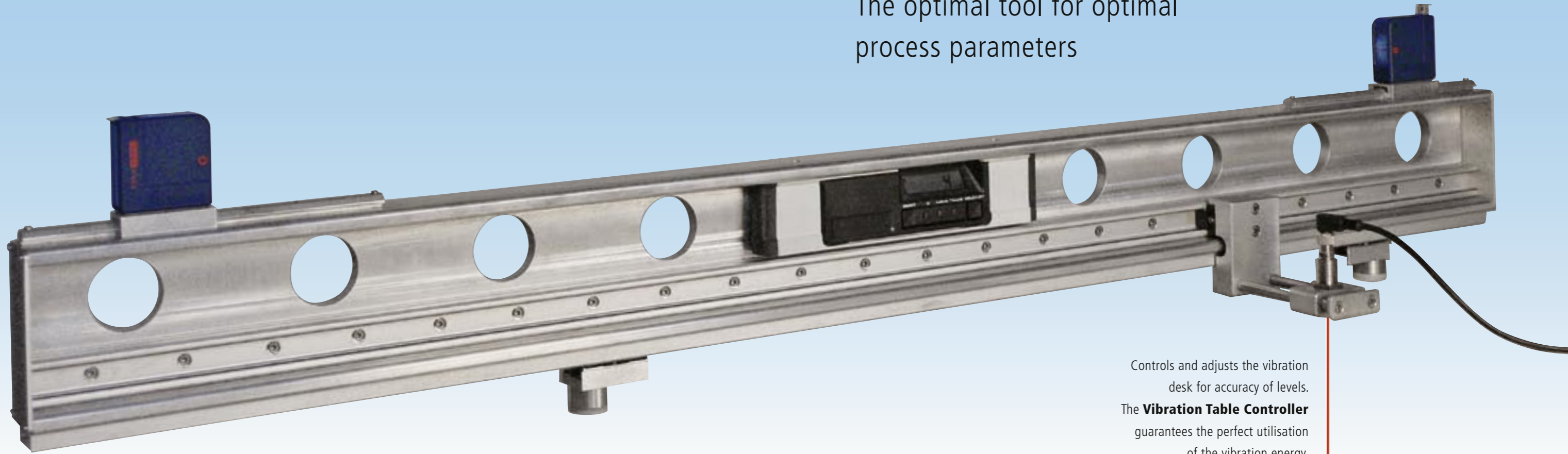


VTC

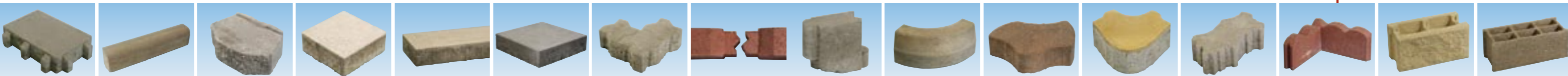
Vibration Table Controller

The new **RAMPF Vibration Table Controller**

The optimal tool for optimal process parameters



Controls and adjusts the vibration desk for accuracy of levels. The **Vibration Table Controller** guarantees the perfect utilisation of the vibration energy.



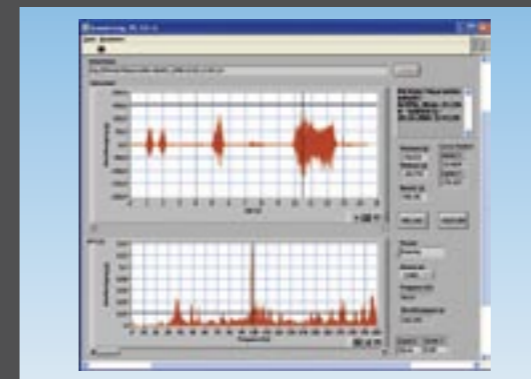
- Technical data:
- Measuring range 0 - 4.84 mm
 - Contactless system
 - Measuring accuracy 1/100 mm
 - Bubble level with accuracy of +/- 0.1 %
 - Distance sensor to upper mold part / Bär
 - Universally adjustable



- Delivery scope:
- The entire measuring system is delivered in a sturdy aluminium case for easy transport. Outer dimension 1500 x 200 x 300 mm Weight approx. 25 kg



- The use of optical sensor technology use allows contactless distance sensing and measuring of the wear strips of the vibrating table and depicts the measurement on the display of the control panel.



- Advantages:
- Saves on wear and tear of molds and machinery
 - Evenness of stones and slabs in height and density
 - Reduces production tolerances
 - Increases production quality
 - Even vibration process
 - Reduces mold wear
 - Reduces mold breakages



→ **RAMPF** – ADDING DOLLARS AND SENSE TO YOUR BOTTOM LINE

In our show hall in Germany we are exhibiting more than 200 different products, the cream of the crop of pavers, landscape products, retaining walls. All manufactured in a **RAMPF** mold by satisfied clients around the world.

We cordially invite you to walk around and be inspired by our exhibits.



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