



WHICH EQUIPMENT AND SERVICES ARE OFFERED?

- ▶ eLeveller with levelling blade, harrow tines, track groomer and roller (grate- or rubber-roller)
- ▶ Computer and control unit
- ▶ Handheld unit
- ▶ Two receptors
- ▶ Rotation laser (for riding arenas with no slope)
- ▶ Rotation laser (for riding arenas with slope)
- ▶ Wall bracket for the rotation laser
- ▶ WLAN-port for remote maintenance
- ▶ Set-up of the eLeveller to your riding arenas by our service team
- ▶ Support and instructions

THE ELEVELLER WAS DEVELOPED IN COOPERATION WITH THESE PARTNERS:



FOR ANY QUESTIONS THE HCCG TEAM WILL ALWAYS BE PLEASED TO HELP YOU



**Horse Competence Center
Germany GmbH (HCCG)**

Rittergut Osthoff 5
DE-49124 Georgsmarienhütte



To our Homepage



Tel. +49 (0) 5401 8813 220
Mail info@hccg.de
Web www.hspg-footing.com

Laser-Controlled Riding Arena Leveller

www.hspg-footing.com

WHAT IS UNIQUE ABOUT THE ELEVELLER?

The eLeveller opens a new generation of arena maintenance. In one simple step, the **riding surface can be maintained and levelled**.

The eLeveller can be **operated by anybody** and allows, unlike similar products, the maintenance and grading at a normal speed.

Uniform preparation guarantees **optimal riding conditions** and **protects the riding arena construction**.

THE BEST MAINTENANCE FOR THE BEST RIDING ARENAS!



Always **ideal riding conditions** for training and competition



Increase the **safety and health** for horses and riders

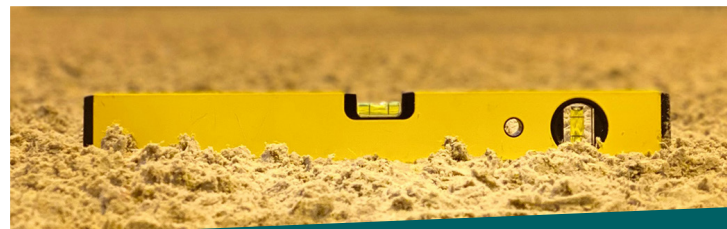
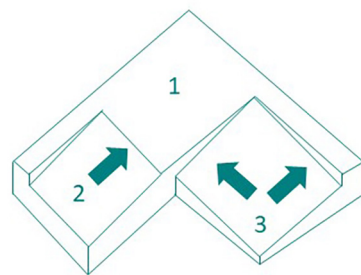


Maintain the **FEI standards** of your HSPG. Check out the benefits of the HSPG →



Any kind of riding surfaces with and without incline can be maintained and levelled by the eLeveller. The surface drainage of riding arenas will be improved.

This riding arena leveller can be used for sand-mixtures with and without fibre. The eLeveller **will be set up to the riding arena conditions** and will be controlled by a tablet or handheld unit.



The working width is selectable



Perfect maintenance and grading in one simple step



Precise maintenance through laser-controlled electronic motors. No hydraulic oil spill



Saving expenses for external providers. Optimised riding arena maintenance



Developed and tested by **competent partners** of engineering, construction, riding arena maintenance and equestrian sport

More information on:



► www.hspg-footing.com
Check out our tutorial video!

