

SADDLE SYSTEM

The Saddle system is an advanced pressure mapping solution, designed to accurately detect the load distribution on any type of saddle. The new version (3.0) allows a detailed and immediate analysis of key parameters such as front-rear weight distribution and lateral flexion, providing a clear and accurate picture of the pressures exerted at the anatomical center of the saddle.

Thanks to the Bluetooth connection, the data is displayed in real time on a tablet, allowing you to monitor the load directly during use. Integration with the WEB LAB CLOUD system allows you to easily archive and compare the analyses performed, and is enriched with graphs and complete reports for subsequent documentation or analysis. The system also includes the ability to record images of the saddle in use, offering a complete and detailed view for each application.

The Saddle system is ideal for monitoring essential parameters such as height, inclination, distance between components and shape of the saddle. It adapts perfectly to postural and ergonomic analysis needs in various sectors, from the medical field to the design of custom accessories, making it a versatile and valuable tool for those seeking a professional approach to evaluating saddle comfort and ergonomics.



Tactilus®



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