

GLIDERITE®



IHPC
hydraulics

Weighing System

HPC Weighing System

The HPC Weighing System is an optional upgrade for our hydraulic levelling systems, specifically designed for motorhomes and campervans. This system measures the vehicle's weight and displays the information on the digital control panel, assisting customers in avoiding overloading and delivering weight measurements with an accuracy level of $\pm 2\%$. Improve efficiency, avoid overloading, and guarantee safety with real-time load monitoring.



What it is the weighing system used for?

The HPC Weighing System is designed to help prevent the vehicle from overloading. Designed to assess both the axle weight and the overall gross weight of the vehicle.

How does the weighing system operate?

The weighing module assesses both the weight of the vehicle's axles and the overall weight of the vehicle. Weights will be displayed on the digital control panel. The system is designed to help prevent the vehicle from exceeding its load capacity.

What types of vehicles can the weighing system be installed on?

The HPC Weighing System is optional for the Fully Automatic HPC Levelling System designed for motorhomes and campervans. The weighing module can be retrofitted to HPC Systems from approx 2018.

What types of vehicles can the weighing system be installed on?

System installation should be done exclusively by trained professional technicians with the necessary technical expertise.

Disclaimer: The HPC Weighing System is engineered to deliver a representative weight estimate of your vehicle, with an error margin of 1.5- 2%. Please note that these figures are intended for guidance purposes only.

