

EQUIPMENT > NEW EQUIPMENT > ALIGNMENT MACHINES

WHEEL ALIGNMENT CLASS 6HDCode: **AAL01XSXX0017**

Measurement system for the alignment of the wheels of the cars and vehicles light transport. The CLASS 6HD is installed on a special self-supporting mobile on wheels, designed with ergonomics that ease all working operations, the structure is made of sheet steel with high resistance painted with epoxy powders. The PC used is a high performance equipped with WI-FI connection to connect to the customer network and HDMI interface that allows you to connect to a monitor to 43". Is used 3D technology for the detection of all the characteristic angles, the diameter of the wheels, the dimensions which wheelbase, track, diagonal and geometric angles. Uses optical targets without electronics, lightweight and robust which are recognized by special high definition cameras installed on board of the self-regulating pole in aluminum. The data bank car STAR contains more than 55,000 vehicles and is constantly updated. Equipped with a graphic very clear and intuitive, the management software of the alignment process guides the operator through all the phases making it quick and easy a complex process as that of the alignment of the vehicle. Through the preinstalled software TEAMVIEWER 12 it is possible for the service center achieve remote control over remote from the tool perform update efforts and teleservice.

TOSI SNC