

EQUIPMENT > NEW EQUIPMENT > BALANCING MACHINES -2HAND



BALANCING SEC 6.5

Code: **AEQ01XSXX0065**

Automatic balancer with a new design, ergonomic, practical and essential. VDD (Virtual Direct Drive) Superfast and maintenance free measuring system. Electric brake for wheel locking in the exact position. SONAR LA device for automatic wheel width measurement. Various weight positioning programs: SPLIT, OPT, ALU. Automatic probe for measuring distance and diameter for rims up to 28 ". Multi-user icon selectable on the touch screen. Including LED light to illuminate the working area inside the rim. Balancing mode in ALU-S (adhesive weights on the inner rims of the rim) with a specific indicator of the counterweight position. Measure eccentricity with Sonar (1st Harmonica and Picco-Picco). Automatic and fast measurement of eccentricity during the normal balancing cycle. Alarm signal in case of radial eccentricity out of tolerance.

TOSI SNC