

FEATURES

- True 3D on-the-car wheel alignment technology with 2 rear camera pods with AC700 wheel clamps, 2 front targets with AC700 wheel clamps and 2 lift-mounted reference pods
- 3D vehicle measurement provides accurate and live alignment adjustment, full vehicle dimensions, and easy installation requiring no lift calibration
- Cordless design with WiFi both for alignment components and for connection to the internet
- Graphics display provides all relevant data optimised for visibility and clarity
- Mobile control terminal with 22" monitor, printer and battery chargers for pod batteries
- New easy rolling run-out compensation has short roll that stays on the turntable
- New information preview provides critical data before work begins time-saving, ergonomic and easy to understand

SPECIFICATIONS

Rim Diameter	11" - 22"
Power Supply	230 VAC 1ph 50/60 Hz
Track Width	1219 - 2438 mm
Wheel Base	2007 - 4572 mm
Display	22" TFT

