

DWA1100

The comprehensive system offers eight wireless and robust camera CCD sensors with lightweight wheel clamps to support a four-wheel alignment system. The design is state-of-the-art electronics with efficient software to align the vehicle without any excessive key-closures. Efficiency coupled with a flexible alignment path reduces time spent on vehicle.

Argos Inspired Software & Design 24.5" Clamping Range 30+ Year Vehicle Database Industrial Computer Wifi Antenna Ergonomic Design







Grips/Pins



Brake Pedal Depressor



Steering Wheel Holder

DWA1100

WHEEL ALIGNMENT



Bungie Cord



OPTIONAL ACCESSORIES

VIN Code Scanner



Turn Plates



Slip Plates



Wheel Clamp Extensions



DIMENSIONS

Power Supply: Wheel Clamps: Max. Rim Diameter: 110V, 1ph 12" - 24.5" 350 lbs. (158 kg)



678-717-1050 www.cemb-usa.com