

# Car-O-Tronic

## Electronic Measuring Systems Selector Guide



*Car-O-Tronic shown with  
handEye™, a free wireless  
software application for your  
iOS or Android device.*

Hardware				Benefits
Click in Batteries	●	●	●	No downtime, just click in a new charged battery
Plug in Slot/Measuring Adapters	●	●	●	Reduction of measuring errors
Wireless	●	●	●	No cables to run over, break or stumble on
Compatibility to other benches	●	●	●	Can be used on existing products. Less investment
High Measurement Point - HMP		●	●	Quick diagnosis of upper body measuring points
Built in Remote Control			●	Manage entire measuring process from a distance
Smart LED	●	●	●	Distance to measuring point automatically determined
Endless rotation			●	Continuous 360 degree movement
<b>Software</b>				
Support for Car-O-Tronic	●	●	●	
Support for Car-O-Tronic with HMP		●	●	
Complete Workorder Form	●	●	●	Saves documentation of all repaired objects
Complete Vehicle Index List	●	●	●	Structured vehicle search reference
Analyze mode of vehicle damage	●	●	●	Graphic representation to diagnose vehicle damage
Automatic Search Point (ASP)	●	●	●	Reduces incorrect choice of measuring points and errors
Measuring during pulling (updates 3 times/sec)	●	●	●	Real time monitoring of repair work increases speed / quality
Absolute & Comparative Measuring Mode	●	●	●	Enhances diagnosis of points on the vehicle
Documentation as printouts	●	●	●	Comprehensive printouts as hardcopy documentation
Quick Guide, Instruction Manual	●	●	●	Easy to understand, reduces training and time
Backup	●	●	●	Back up database for quality and storage
Support through VisionWeb	●	●	●	No waiting time, best quality, decrease stop in the workflow
Upper Body Measuring Mode	●	●	●	Allows repair of upper body damages
Automatic Centering with diagnosis		●	●	Quality, process control
Info Center	●	●	●	Central information knowledge base
Repair Info	●	●	●	Complete information on each Workorder, Export/Import Ctr.
Online software and data updates	●	●	●	Always the latest data
Online support	●	●	●	Shorter waiting time for better work flow and lower costs
Automatic adjustment to screen resolution	●	●	●	Resolution sets automatically, user friendly
Import / export of Work Order	●	●	●	Standard format, easy interface to other systems and software
handEye	●	●	●	SMART phone/Tablet application makes measuring super easy
Holding & Anchoring Support (EVO 1, 2, 3)			●	Multimedia instructions and support during repair
Balljoint Measuring			●	Quick diagnosis of wheel suspension
Suspension Check Diagnosis			●	Reduction of rework, saves time
Surface Damage Diagnosis			●	Area calculation for repair estimation
VIN Decoding			●	Clear and easy identification of the vehicle
Point to Point - P2P Measuring			●	Fast diagnosis to save time
Animated setup/clamping			●	Easy to identify clamp locations quickly and accurately
<b>Vehicle information</b>				
Photos of all measuring points	●	●	●	Easy and quick to find correct measuring points
Chassis drawings	●	●	●	Clearly identifies damage
Lower body data	●	●	●	Reference dimension data for over 13, 400 vehicles
Set-up information	●	●	●	Detailed clamping and set-up information
Upper body data, unibody		●	●	Reference dimensions necessary for quality repairs
Photos of vehicles	●	●	●	Quick visual identification of the vehicle
Holding and anchoring data (EVO 1, 2, 3)			●	Multimedia instructions and support during repair
Point to point data, unibody and fullframe			●	Fast diagnosis, saves time
VIN decoding			●	Clear identification of the vehicle