

TOUCH ONE



 **SPANESI**®

INDEX

Touch One	4
Included Items	10
Options	12
Wintouch software	14

Performance and Design



TOUCH ONE ALLOWS MEASURING OF

VEHICLE FRAME AND STRUCTURAL ITEMS

MECHANICAL PARTS

USER ADDED POINTS WITH PHOTOS

SUSPENSION PARTS

COMPARATIVE MEASUREMENTS

TOUCH ONE

For use on
all Benches

Damage diagnostics and Repair

The initial evaluation of the damaged vehicle is the first step of the repair process. Repair diagnostics can be performed on any bench.

Detailed pre-repair documentation shows the extent of the damage and the structural operations necessary to return the vehicle to OEM specifications.

Complete repair documentation

The Touch One provides a complete set of post-repair documents. The technician and customer can be confident that the vehicle has been returned to OEM specifications.



VEHICLE FRAME AND STRUCTURAL ITEMS

FOCUS POINTS

01 _____
UNIVERSAL
Measuring any vehicle on any
bench

02 _____
MEASURING IN MINUTES
Fast measuring setup

03 _____
INTUITIVE USER EXPERIENCE
Exclusive Wintouch software

04 _____
ACCURATE
Exact measuring



MECHANICAL PARTS

The diagnostic measurements can be completed with mechanical parts on or off of the vehicle.

80329600 | Touch Arm



80325300 | Straight Extension



80333200 | Special Curved Extension for External Points



80334400 | Touch case



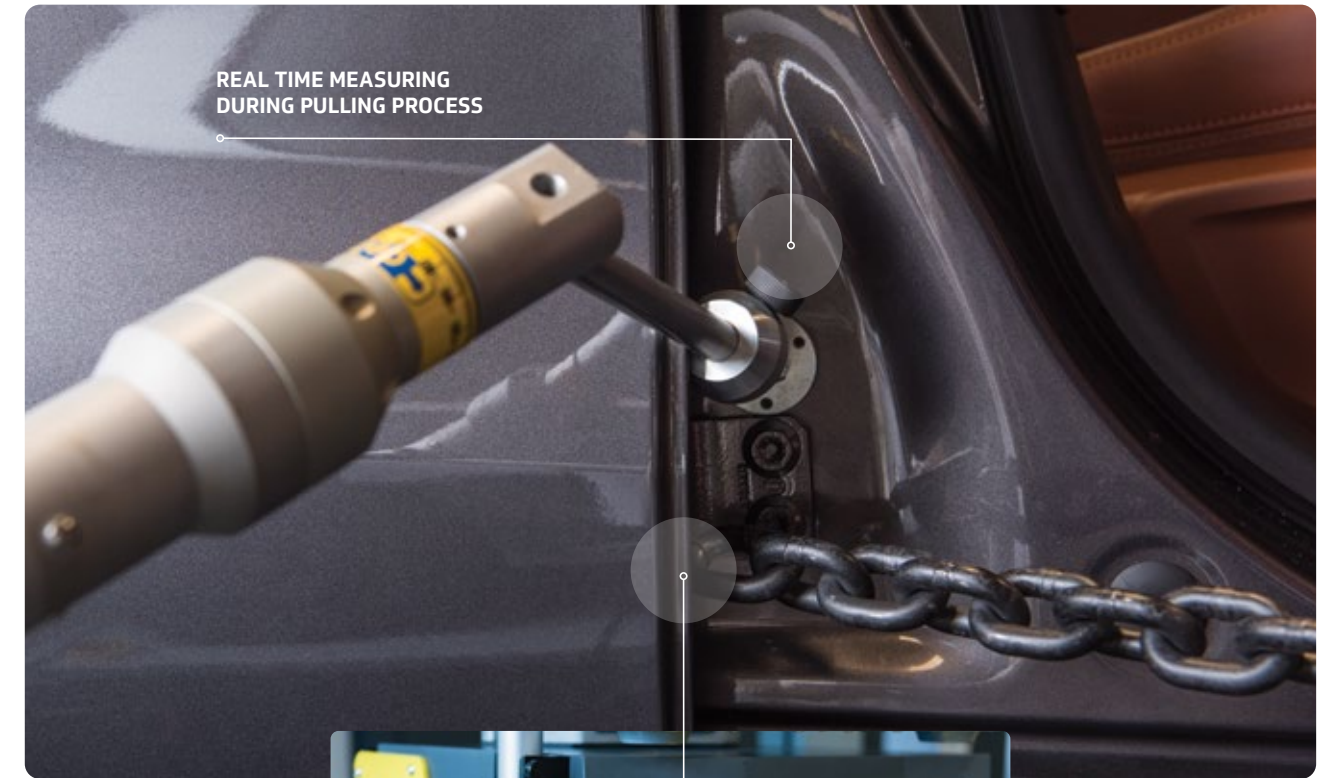
90231085 | Adjustable Probe



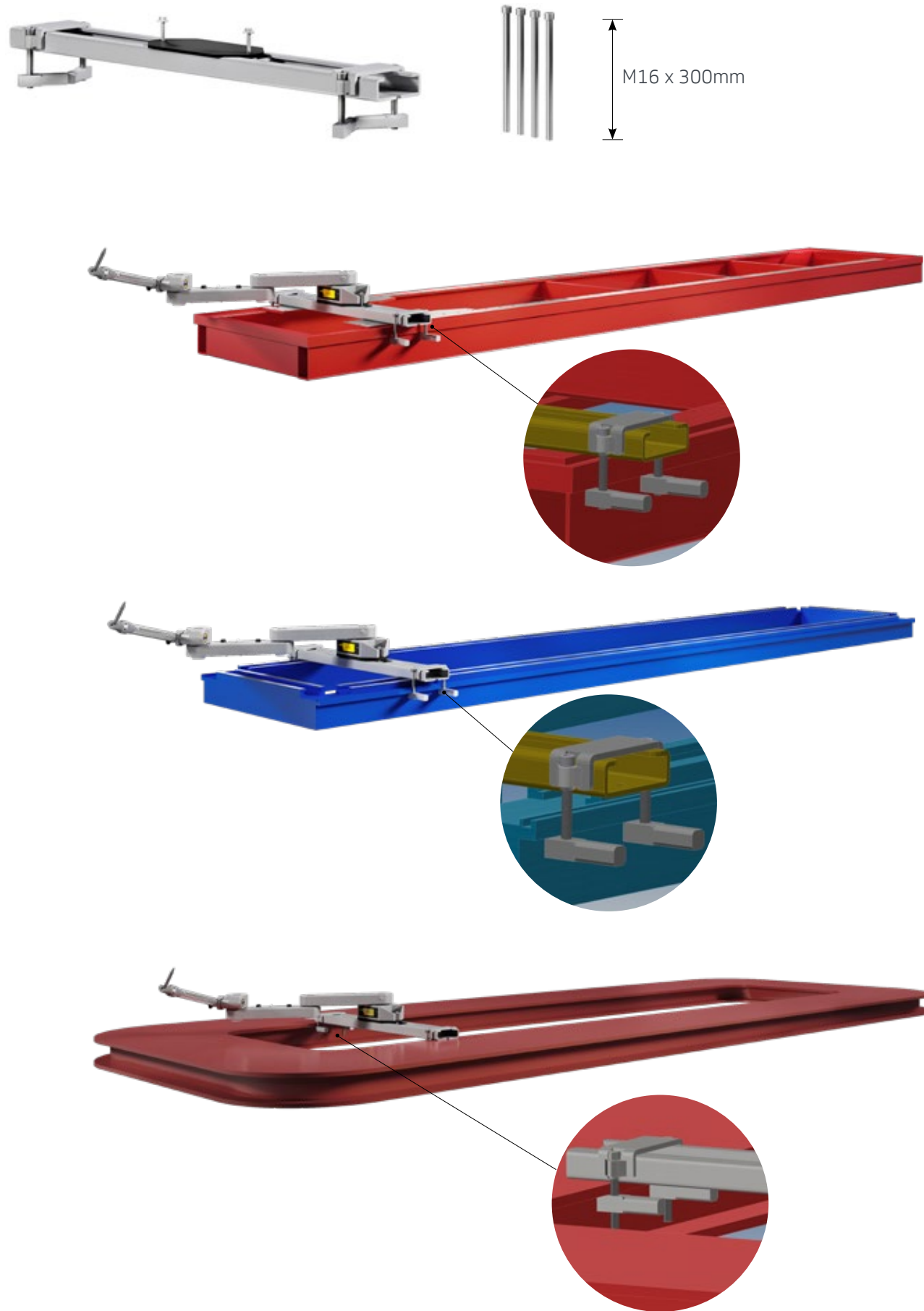
90KTIRD010 | Follow-me tool



The "follow-me" tool provides instantaneous measurements displaying point deformation and guides the technician, in real-time, during damage repair operations.



90TOUCH6 | Touch adaptor for any bench with two thicknesses (6 mm and 50 mm)



90FERMT010 | Touch adaptor for 100 series benches and Daytona



90SPESS010 | Touch adaptor for Multibench, Minibench and Ponybench BT Plus





WINTOUCH SOFTWARE



Extensive Database

Spanesi has invested heavily to provide the latest and most comprehensive database of vehicle data available anywhere. New vehicle updates are available directly from the Spanesi website and major updates are issued every six months.

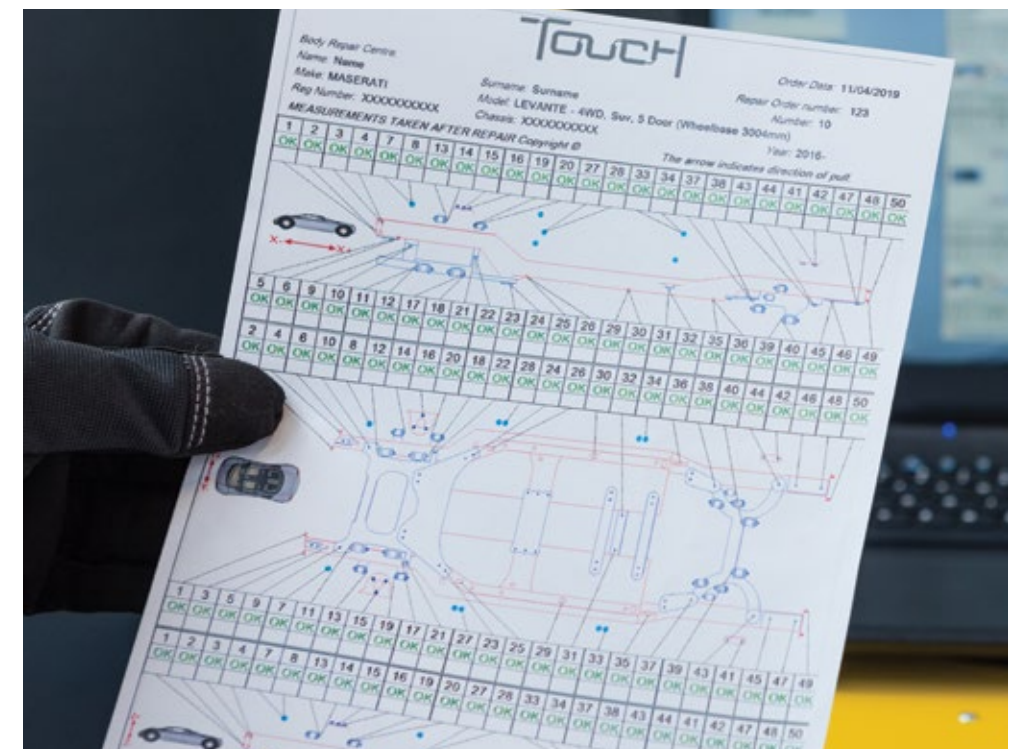
While measuring vehicles, the WinTouch software guides the user with the help of measuring point location images and intuitive sounds that clearly indicate the good from damaged locations.

Wintouch Software included.
PC and printer not included.

The WinTouch software creates both pre- and post-repair documentation, which are easy to understand by the technician and customer, ensuring the vehicle has been repaired back to OEM specifications.



Pre-repair documentation



Post-repair documentation



Spanesi S.p.A.
Via Praarie 56/II - 35010
Cavino di San Giorgio
delle Pertiche (PD)
Tel. +39 049 933 32 11
e-mail: info@spanesi.it