

SPECIFICATION

Mercedes-Benz



3D wheel aligner

RAVTD3000HPMB



Exclusive aligner with 3D targets.
Equipped with 2 space saver sensors and 4 high resistance plastic targets to detect all vehicle angles in just few seconds.
Remote control located on each sensor.

Description

RAVTD3000HPMB

3D wheel aligner

Supplied with the aligner:

Specific Mercedes software

Mercedes original database

Two pair of 4-point wheel clamps STDA46EU/3D-MB

One set of four spirit levels STDA149 for targets

One pair of STDA134 low friction turn tables

One extra pair of STDA128 batteries (total 4)

One extra pair of STDA117 lift brackets (total 4)

Cabinet equipped with side holders for MB 3-point wheel clamps (not included)

Cabinet including support for Romess device (not included)

PC with mouse and DVD reader

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3D wheel aligner

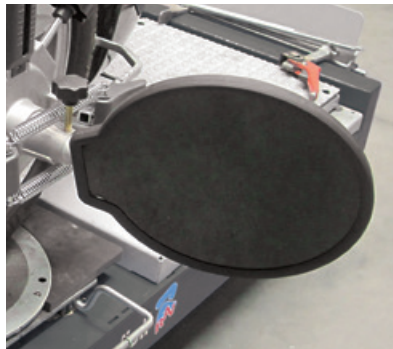
RAVTD3000HPMB



Bluetooth transmission between measuring heads and control unit.



Mouse and mouse pad.
PC including DVD reader



Exclusive 3D targets:
- extremely light
- no electronic components inside



Original Mercedes database



Data before and after adjustment

Included

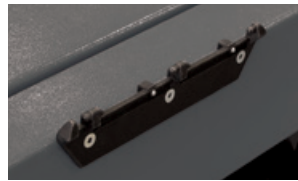


STDA46EU/3D-MB

Two pair of 4-point wheel clamps for general usage



STDA149 (4 x kit)
Spirit levels for targets



STDA117
Pair of brackets for lift mounting

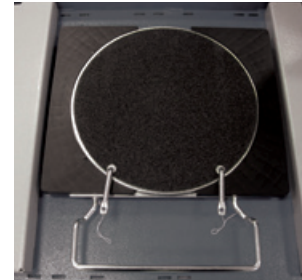
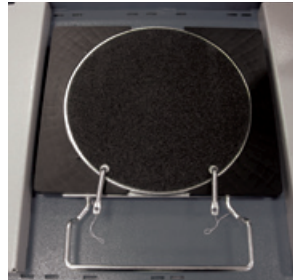


One standard kit

One extra kit



STDA128 (2 sets = 4 batteries)
Two standard batteries and two spares



STDA134 (2 x kit)
Turntables

Not included



To be ordered from company Romess:
ROMESS measuring device



To be ordered from Mercedes AG:
Mercedes wheel clamps (4 x kit)



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