



Wheel aligner BUTD2.0WIFI | Standard

MPN: 810219

GTIN: 4057612657630

Description

Tablet-controlled CCD Wheel Aligner

The wheel aligner system BU TD2.0WIFI is a new conception of the CCD wheel alignment technology. It boasts advanced tablet control and a new design regarding the measurement sensors.

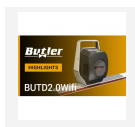
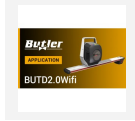
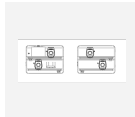
- Compatible Bluetooth sensors
- Complete tablet control
- Space-saving wall installation
- Turn table for rolling compensation elements
- Self-centring 4-point clamps for quick and precise measurement
- Rolling compensation monitored by electronic encoder
- Tablet with rugged housing and magnetic supports
- An image of the vehicle can be added to the print
- Integrated spoiler program
- The system will be fully pre-assembled so it can be put into service quickly
- 8-sensor CCD technology for complete vehicle measurement
- Wall-mounted panel with charging function for all components
- The software is available in a new version and with adjustment aids so work is rapid and efficient
- The acoustic aid facilitates vehicle adjustment in tight spaces
- Compact and lightweight measurement sensors
- Hi-tech design
- Extremely lightweight tablet with a sturdy and spray-resistant design (IP52)



<https://rotarylif.eu/products/diagnostic-en/wheel-aligners-en/wheel-aligner-butd2-0wifi-standard/#comparison>



Media

	Wheel align butd2 0wifi highlights Video			Wheel aligners BU TD20WIFI Integratable vehicle image on printout DI Image	
	Wheel align butd2 0wifi application Video			Wheel aligners bu td2 0wifi integrated spoiler program Image	
	Wheel Aligner BU TD20WIFI BR 128962 Brochure			Wheel aligner BUTD2.0WIFI Standard Image	
	Wheel Aligner BU TD20WIFI BR 128963 Brochure				
	Wheel Aligner BU TD20WIFI BR 128964 Brochure				
	Wheel Aligner BU TD20WIFI BR 128965 Brochure				
	Wheel Aligner BU TD20WIFI BR 128966 Brochure			Wheel aligner BUT20WIFI tablet DI Image	
	Wheel Aligner BU TD20WIFI BR 128967 Brochure				
	Wheel aligners BU TD20WIFI Technical drawing Drawing				
	Wheel aligners speedliner3dhp stda124 oem Image			Wheel Aligner BUT20WIFI 4 point clamps DI Image	
	Wheel aligners BU TD20WIFI Roll compensation monitored with encoder DI Image			Tablet (Android) including magnetic holder Image	



Linked Products

Accessories



Plastic fingers for VW rims (2 sets / 8 pieces)



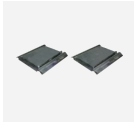
Carriage for wheel holder and brake pedal or steering wheel locking device



Wall panel for wheel holders (2 pieces)



Wall bracket for wheel holders (4 pieces)



Sliding plates 300 x 225 x 35 mm (1 set / 2 pieces)



Sliding plates 1100 x 500 x 50 mm (1 set / 2 pieces)



Delivery



Tablet (Android) including magnetic holder



Wall panels for measuring heads (2 pieces.) with USB charging plug, access point and tablet...



8 CCD sensors with ball bearing bolts
1 encoder and fast charging plug



Turn tables
1 set



Brake pedal depressor
included



Wheel clamps 4-point (1 set / 2 pieces)
self-centring 4-point clamps, grabbing, including long removable claws | rim...





Tech Data

	 Wheel aligner BUTD2.0WIFI Standard	 Wheel aligner BUTD2.0WIFI Premium
TeqLink	optional	optional
asanetwork	optional	optional
Rollback compensation	standard	standard
Individual toe front/rear axle	+/- 20°	+/- 20°
Total toe	+/- 20°	+/- 20°
Toe-out on turns	+/- 20°	+/- 20°
Camber front/rear axle	+/- 10°	+/- 10°
Caster	+/- 18°	+/- 18°
SAI	+/- 18°	+/- 18°
Set-back	+/- 5°	+/- 5°
Set-back front axle	+/- 5°	+/- 5°
Geometric centre line	+/- 5°	+/- 5°
Thrust angle	+/- 5°	+/- 5°
Steering angle max.	°	°
Tyre size minimum	8"	8"
Tyre size maximum	24"	24"
Wheel diameter max.	760mm	760mm
Max. wheel base	4500mm	4500mm
Min. track width	480mm	480mm
Max. track width	760mm	760mm
Display design	digital	digital
Display	TFT	TFT
Display size	10"	10"
Network compatible	Yes	Yes
Data transmission type	cordless	cordless
Measuring system	CCD	CCD
Sensor count	4	4
Load capacity per turntable	1000kg	1000kg
Power supply	230 V 50 - 60 Hz	230 V 50 - 60 Hz
Width	800mm	800mm
Depth	300mm	300mm
Height	500mm	500mm
Weight	2x20kg	2x20kg