

TYRE & WHEEL EQUIPMENT

3D WHEEL ALIGNERS (CAMERA-BASED)

FACTORY DIRECT | LANDED IN RAND

R46 001 – R153 970

6 options, priced in the table below · Landed and cleared, collected from our Johannesburg warehouse.

Camera-based 3D wheel alignment systems for tyre shops and workshops: from fixed-beam aligners to automatic target-tracking and motorised-beam models with large screens. Four-wheel and two-wheel alignment, with run-out compensation during measurement.

LEAD TIME Confirmed on your quote (sea freight alone is 35-45 days)

SPECIFICATION

WHAT YOU ARE GETTING

Technology	3D imaging with industrial HD cameras and wheel targets
Functions	Four-wheel and two-wheel alignment; vehicle database
Use with	A four-post or alignment scissor lift (see our lifts)
Warranty	Manufacturer's warranty confirmed on your quote
Branding	Supplied under the maker's brand; TRYG own-brand available on volume orders
Options	6 aligners below
SDS-998 3D aligner, twin HD cameras, fixed beam	R48,795
SDS-996 3D aligner, fixed camera beam	R46,001
SDS-993 aligner, auto-tracking beam, 32 in + 22 in screens	R67,247
SDS-995 3D aligner, automatic target tracking, movable cabinet	R69,297
SDS-992 3D aligner, motorised camera beam	R71,347
SDS-997 premium imaging aligner, real-time measurement	R153,970
Lead time	Confirmed on your quote (sea freight alone is 35-45 days)

Specifications are as supplied by the manufacturer and confirmed at inspection before shipping. Tell us the job and we will confirm this is the right machine for it, or say if it is not.

Prices are landed and cleared in South Africa: freight, duty and clearing included. Buy online through Payfast, or pay by EFT into our company account against a written quotation.

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