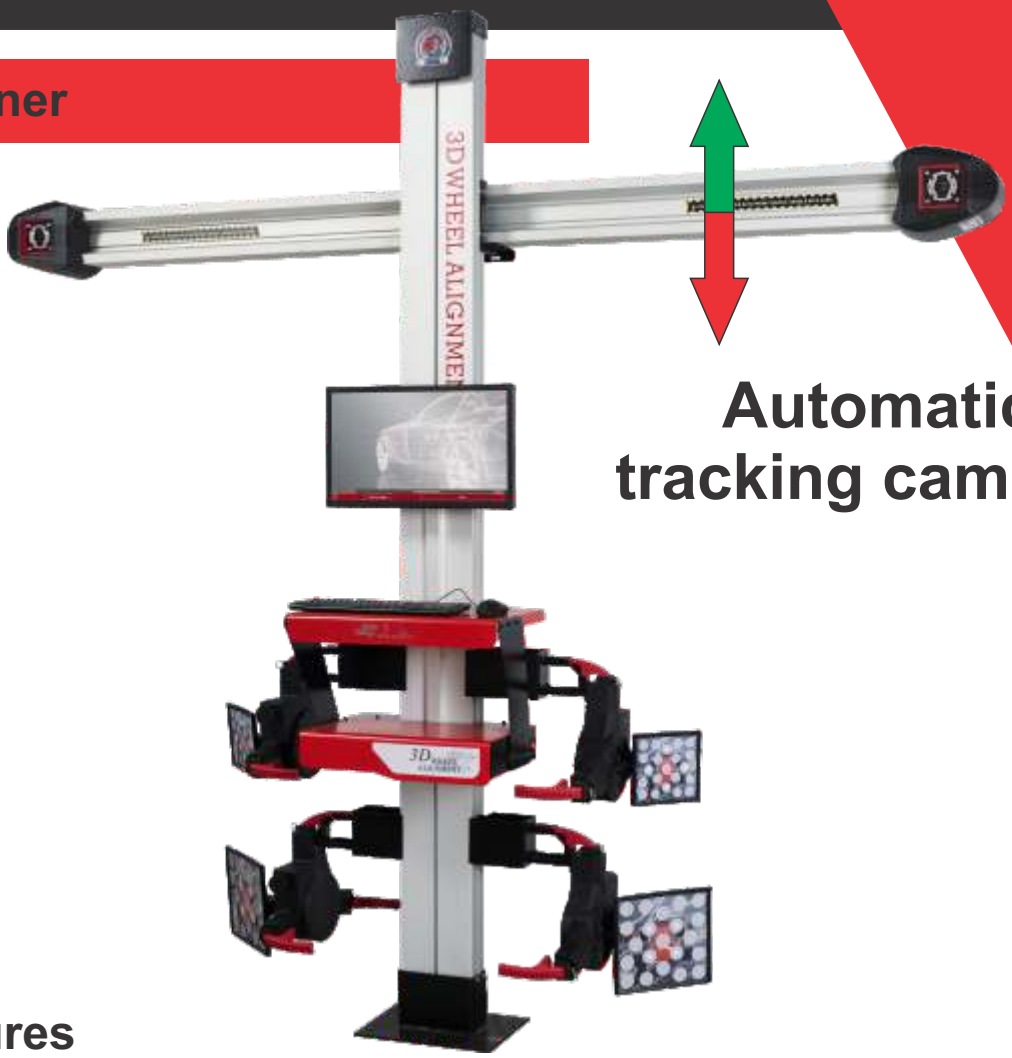
Acculiner

DT127AS

3D Wheel Aligner

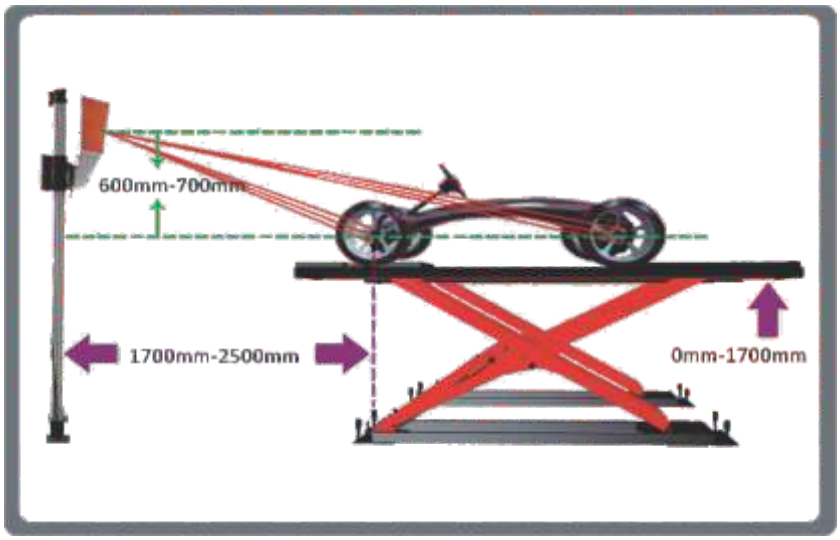


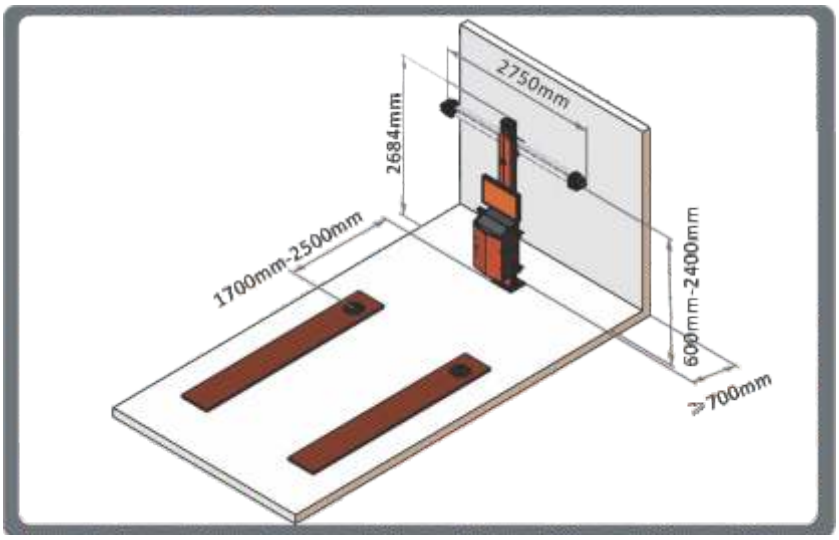
Automatic tracking cameras

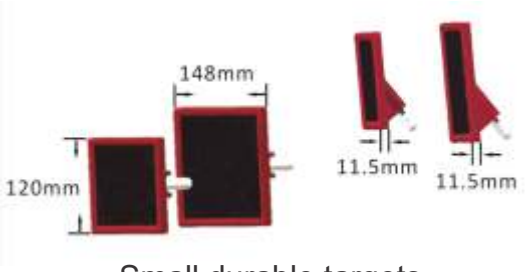
Features

Product Description	Measurement Functions	Standard Accessories
• Duel camera system • Camera beam • Automatic tracking camera beam for lift installations • High resolution cameras with small, light weight targets • Large monitor & printer	• Four wheel alignment • Two wheel alignment • Single wheel measurement • Lift measurement • Camber • Caster • KPI • Toe • Setback • Thrust angle • Toe lock adjustment • Toe curve adjustment • Maximum turning angle measurement • Axis offset measurement • Wheel offset measurement	• 1x Camera beam • 1x Steel column • 1x PC, 1x Monitor • 1x Printer • 4x Clamps • 4x Targets • 2x Turn tables • 2x Turn table transition blocks • 2x Wheel chocks • 1x Steering wheel holder • 1x Brake pedal depressor
Packing Dimensions • 2860x570x500mm (160Kg)		

HIGHVELD
Garage Equipment CC
CK 85/005300/23







Small durable targets

- Multiple modes of Runout compensation for various environmental restrictions
- NO stopping during runout compensation or caster swing measurement
- Very fast from start to finish (< 5min)
- Webcam compatible for drive on assistance
- 5 Year free Database updates
- Wheel clamps (12” - 25”) standard

Technical Data

	Toe	Camber	Caster	KPI	Setback	Thrust Angle	Wheelbase	Tread
Accuracy	±2"	±3"	±3"	±3"	±2"	±2"	±3mm	±5mm
Measurement Range	±20°	±10°	±20°	±20°	±9°	±9°		

E-MAIL info@hge.co.za
WEBSITE www.hge.co.za
TEL 012 330 0540