



Pyramid Wheel Aligner

BLP-PYRAMID



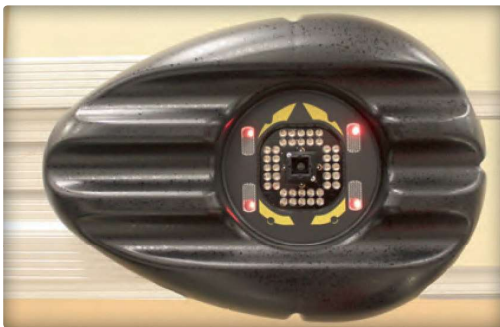
- Patented imaging technology provides accurate and real-time measurements that improves productivity
- User-friendly interface with step-by-step instructions for completing even the most complex tasks
- Features such as EZ-TOE*, VODI* and extensive vehicle specification database delivers customer satisfaction, ease of use and accuracy
- High resolution imaging technology delivers accurate, live alignment readings and diagnostic data
- Passive front and rear XD targets improve durability with no electronics to damage
- Lightweight, durable and impact resistant XD targets and AC100 wheel clamps
- Ride Height Measurement* - manual ride height to obtain proper alignment specs for those requiring it
- Help videos are available on how to make the needed adjustment to complete even the most complex task

Highly accurate wheel alignment systems



AC100 Wheel Clamps

- Self-centring design for accurate measurement of vehicle dimensions
- Two-sided claws eliminate accessories and allow reliable clamping even over hub caps
- Accessories available to accommodate larger wheels



***V.O.D.I.™ Vehicle Orientation Directional Indicator**

- Guides the technician through the measurement process



***EZ-TOE**

- Turn the front wheels and access difficult adjustment points while still displaying centred toe readings

SPECIFICATIONS	
Rim Size	11" - 22" (28 - 56 cm)
Track Width	48" - 96" (122 - 244 cm)
Wheel Base	79" - 180" (201 - 457 cm)
Power Requirements	120/230V, 1Ph, 50/60Hz
Shipping Weight	195 kg
AC100 Weight	11 - 12 lbs (4.9 - 5.2 kg)

ACCESSORIES - Standard	
Wheel Clamps and Targets	
Steering Wheel Holder	
Brake Pedal Depressor	
2 x Wheel Chocks	
ACCESSORIES - Optional	Part No
AC100 Wheel Clamp Extension Kit	#EAK0268J62A
Paddle Rollback Kit TT	#EAK0277J28A
Quick Clamp Kit	#EAK0268J63A
Tilt Camera Beam	#EAK0289J64A
TIP Target	#EAK0256J71A



Vehicle Dimensions

- Visual reference to a vehicle depicting wheel base, track width difference and front and rear wheels setback