

WHEEL DISTANCE GAUGES

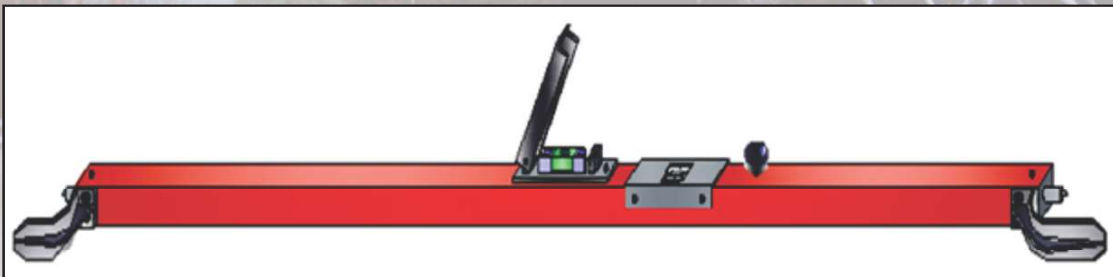


PIE has been developing and supplying wheel distance gauges for the past twenty years. A wide range of mechanical, electronic and laser based gauging solutions are available. We offer models catering to the needs of workshops, maintenance sheds and accident investigation teams.

These can be manufactured to suit any gauge such as Standard gauge, Broad gauge, Metre Gauge etc. Our gauges are in use in railways across the world.

WHEEL DISTANCE GAUGES FOR WORKSHOPS AND DEPOTS

WHEEL DISTANCE GAUGE MODEL WG-1

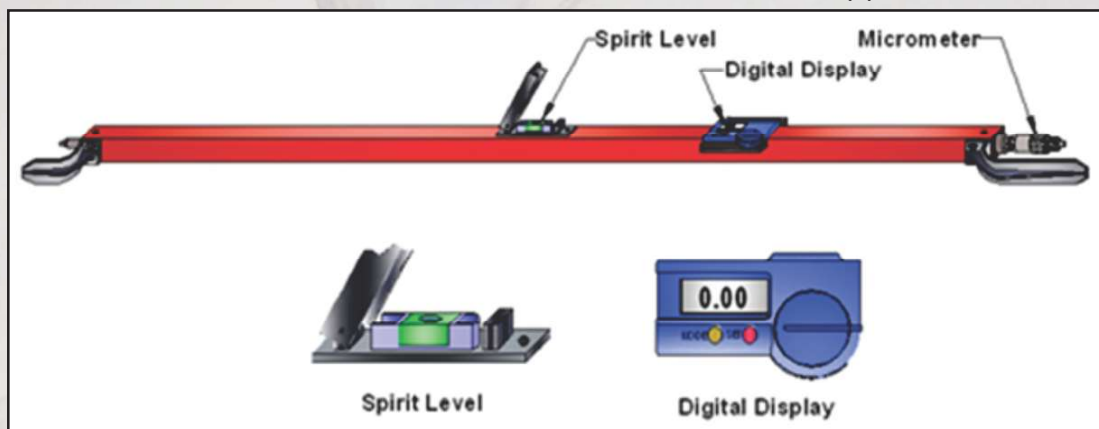


- Measures wheel gauge to 1.0 mm
- All wheel contact points made from carbide
- Robust and simple design for long term use
- Spring loaded for faster measurements
- Fitted with levelling vial / spirit level

WHEEL DISTANCE GAUGE MODEL WG-1(V)

Same as WG-1 but fitted with vernier , measures to 0.1 mm

MECHANICAL CUM DIGITAL WHEEL DISTANCE MEASURING GAUGE MODEL WG-4(E)



- Dual System : Fitted with a digital lcd display and micrometer of 0.01 mm least count
- All wheel contact pointers made of carbide
- Fitted with levelling vial / spirit level

WHEEL DISTANCE GAUGES

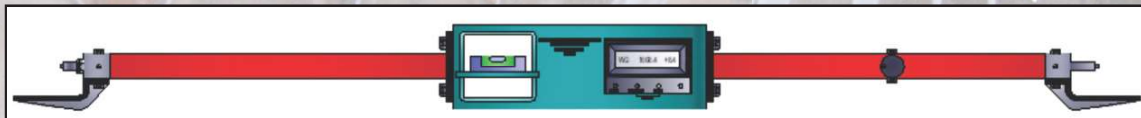


WHEEL DISTANCE MEASURING GAUGE, MODEL WG-1 (M)

- Fitted with only a micrometer of 0.01 mm least count
- All wheel contact pointers made of carbide
- Fitted with levelling vial / spirit level

DIGITAL WHEEL DISTANCE MEASURING GAUGE MODEL, WG-1 (E)

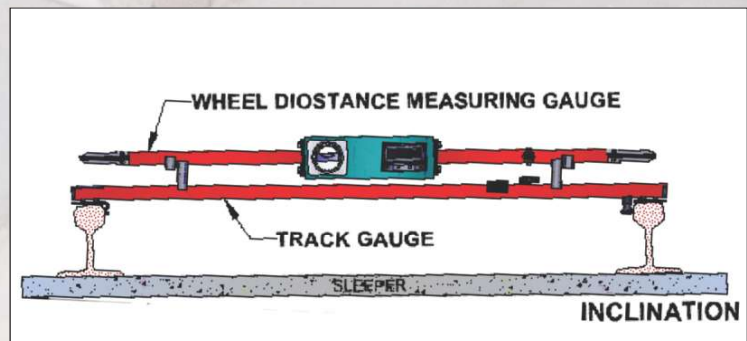
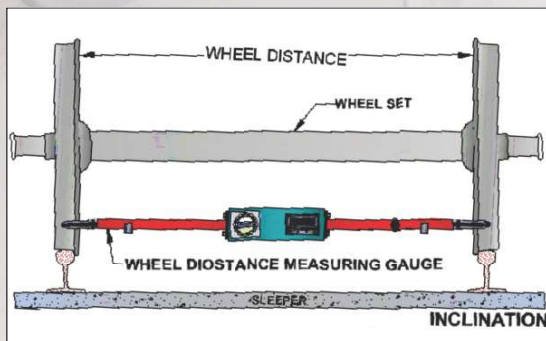
- Measures wheel gauge to 0.1 mm
- Robust and easy to use LED / LCD display
- Fitted with levelling vial / spirit level
- All wheel contact points made from carbide
- Spring loaded for faster measurements
- Records up to 25 wheel readings



WHEEL DISTANCE GAUGES FOR ACCIDENT INVESTIGATION / ART

WHEEL DISTANCE MEASURING GAUGE, MODEL WG-3(E)

- Dual System : Fitted with a digital lcd display and micrometer of 0.01 mm least count
- All wheel contact pointers made of carbide
- Supplied with track gauge
- Fitted with inclinometer to determine track inclination and nullify it's effect on the axle position



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