



12"/0-300mm Vernier Caliper

Precision Measuring Tool for Metalwork and Machining

The 12"/300mm Vernier Caliper is a reliable measuring tool for engineering, fabrication and workshop use. It takes internal, external, depth and step measurements. The stainless steel body, dual metric and imperial scales, and smooth sliding jaw make it a practical choice for machinists, engineers and technicians who work with larger components. Shop now at **Lystus.com.ng**, your trusted supplier of measuring and technical tools.

Key Features

- Extended measuring range: 0–300mm (0–12 inches), suited to larger components
- Internal, external, depth and step measurement
- Durable, corrosion-resistant stainless steel construction
- Dual scale readout: metric (mm) and imperial (inch)
- Smooth-sliding, precision-machined jaws
- Locking screw to hold the jaw position for easy reading
- Thumb roller for fine adjustment

Technical Specifications

Product	Vernier Caliper
Brand	Unbranded
Size / Range	12" / 0–300mm
Measurement Types	Internal, external, depth and step
Scale	Dual (metric mm and imperial inch)
Material	Stainless steel
Adjustment	Thumb roller
Locking	Locking screw
Condition	New



Applications

- Metalwork and fabrication
- Machining and workshop measurement
- Engineering and technical work
- Dimensional checks on larger components
- Quality control and inspection

#VernierCaliper #MeasuringTools #PrecisionMeasurement #Metalwork #Machining #EngineeringTools #LystusTechnical #ShopLystus