LASER TACHOMETER (G765)

Category: Lab Tools



Product Code: G765

Category: LAB TOOLS

Sub-Category: LAB TOOLS

• A laser tachometer in engineering testing laboratories is used to measure the rotational speed of equipment or machinery, such as motors or fans, with high accuracy. It uses a

laser beam to detect speed without contact, ensuring precise and non-invasive measurements.

ORDERING INFORMATION

Item Code

LASER TACHOMETER G765X001B HARDNESS TESTER - Portable G765X002B COATING THICKNESS GAUGE G765X003B

Keywords: laser tachometer, G765 laser tachometer, ALFA Testing Equipment, non-contact tachometer, rotational speed measurement, motor speed tester, engineering lab equipment, RPM measurement tool