



CODE ..... **GT2266**  
OVERALL DIMENSIONS ... 1134x465x1860  
POWER ..... 0,75 kW  
WEIGHT ..... 160 Kg

## **ABRASIMETER ASTM G65-16**

### **STANDARDS**

ASTM G65-16

### **DESCRIPTION**

Laboratory instrument to determine the resistance to abrasion on metallic samples according to the ASTM G65 standard.

### **TECHNICAL SPECIFICATIONS**

- Instrument equipped with touch screen for the execution of the working cycle
- Arranged for dust extractor
- Sample block clamp vice
- Weight structure block
- Flow regulator nozzle as for ASTM G65-16 STANDARD
- Load cell to validate the force applied on the specimen before testing
- Power supply 230V - 50Hz

### **EQUIPMENT**

- Steel disc with rubber coating (neoprene) in accordance with ASTM G65-16 STANDARD counterweights