

DIGITAL THERMOMETER MOD. 1760/IR800

Infrared



MODEL	g	CODE	€/pc
1760/IR800	350	B017600380	361.83

DOUBLE LASER

TECHNICAL DATA

Range: from -50 °C to 800 °C / from -58 °F to 1472 °F

Scale selection: °C/°F

Precision: ±1.0% or ±1.0°C a 20°C

Laser Power: <1mW

Response: 150ms

Operating temperature: 0°C ÷ 50°C / 32°F ÷ 122°F

Operating humidity: from 10% to 90% RH

Emissivity: 0.10-1.0 adjustable

Distance ratio: (D:S) 20:1

Backlit LCD display

Data storage function

Auto power off

POWER SUPPLY:

1 battery, 9 V (included)

Soft fabric case (included)

Operating manual

DIGITAL SPEEDOMETER MOD. 1760/TC2

Remote and contact



MODEL	L mm	H mm	g	CODE	€/pc
1760/TC2	230	74	570	B017600161	284.87

TECHNICAL DATA

For measuring:

- rotation, remotely (rpm)

- rotation (rpm) and linear speed (m/min or ft/min) by contact.

5-Digit LCD display

Scale:

- Remote 2.5÷99,999 rpm

- Contact 0.5÷19,999 rpm

- Linear speed 0.05÷1,999.9 m/min.

Frequency: 0.8 sec.

Power supply: 4 batteries, 1.5 V (AA) (included) or adapter, 6V (not included)

Provided with: adapter for contact measurements, 2 male points in rubber, 1 female point in rubber, 1 wheel for linear measurements, reflective labels, operating manual, plastic case.

REFLECTIVE LABELS FOR 1760/TC2



MODEL	g	CODE	€/pc
1760R/TC2	3	B017600561	25.41

MECHANICAL SEALS

PUMPS

EXTRACTORS

MOTORS

INSULATION

EQUIPMENT

MOTOR PARTS

TOOL PARTS

SWITCHES