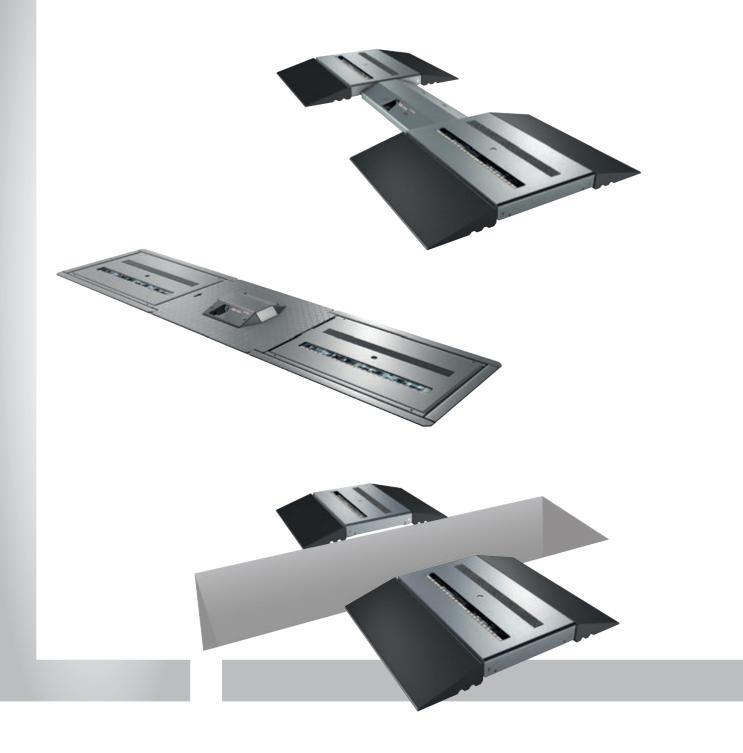


# **FLASH TREAD**



## The Flash Tread Revolution.

Tread Measurement In Seconds.

#### MEASURING TYRE DEPTH IS IMPORTANT

- It determines how safely the vehicle can accelerate and brake
- Inspections by law are increasing in order to drive down accidents and casualties
- For a workshop, it's a fundamental indicator and an opportunity to grow its business

### WITH FLASH TREAD, IT TAKES YOU 5 SECONDS

- It measures the 4 tyres conditions as the vehicle passes over the measuring strip
- Measuring results are displayed in 5 seconds
- Easy introduction into the operator overall vehicle check

#### **ROBUST CAMERA TECHNOLOGY**

- Low profile, no moving parts
- No sensivity against:

Light exposure

Dust or small objects on the protection side Vibration

Moisture and temperature

- No need to install any software or app
- No need to have an internet connection
- No need for any subscription to get the results



#### **SMART SOFTWARE - TOUGH DESIGN**

- Withstand more than 150.000 vehicle passages
- Axle loads up to 4 tons
- Low profile for vehicle with performance suspensions
- Up to 21 visualization systems can be connected





Low profile ramps variant for standard installation on ground

#### **SCOPE OF DELIVERY**

- ► Ramps (4 pieces)
- Measuring units (2 pieces)
- Power cable: 10m
- Power box
- Data line cable: 10m
- ▶ Power box
- Data line cables: 2,5m + 10m
- Scraper (1pieces)
- ► Dehumidifying agent (2 pieces)



Low profile ramps variant for inspection pit on ground

#### **SCOPE OF DELIVERY**

- Ramps (4 pieces)
- Measuring units (2 pieces)
- Power cable: 10m
- Power box
- Switch (1 piece)
- Power box
- Data line cables: 2x10m
- Scraper (1pieces)
- Dehumidifying agent (2 pieces)



In ground variant for standard installation

#### SCOPE OF DELIVERY

- Measuring units (2 pieces)
- Power cable: 10m
- Power box
- Switch (1 piece)
- ▶ Data line cables: 2,5m +10m
- Scraper (1piece)
- ► Dehumidifying agent (2 pieces)

Technical specifications	IN GROUND VERSION	FLOOR MOUNTED VERSION
Dimensions in mm (HxWxD)	85 x 2,245 x 1,030 (3,3" x 88.4" x 40,6")	85 x 2,330 x 560 (3,3" x 91.7 x 22,1)
Max. tyre width	450 mm (17,7")	
Track	1,080 - 1,820 mm (42,51" - 71.6)	
Max. speed	8 km/h (5mph)	
Mains supply	100 to 230 VAC 50 - 60 Hz, 1-phase	
Max. axle load	4 t	
Operating temperature range	0-40°C (32-104°F)	
Protection level of measuring modules	IP65	

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Software languages