## **MC-35**

## Measuring device + ratchet shears

- Features identical to those of the M35

- Fitted with a stationary pair of ratchet shears SR52

- Dimensions: I 290 x W 470 x H 700 mm

- Weight: 17,2 kg

Code E3350400



## OD

## Measuring device + guillotine shears

- For a maximum diameter of 15 mm

- Dm counter measuring up to 9,999.9 meters

200 mm development measuring wheel made of striated metal

- Dimensions (OD-T): 300 x 300 x H 430 mm

- Weight (OD-T): 7,1 kg

- OD-T table model **Code INOD000** 

- OD-P stand-alone model identical to the M35 **Code INOD001** 



As a matter of principle, the measuring of a long product canot be made with a perfect accuracy. It is the user's responsibility to perform their own tests to identify the percentage of accuracy for the different products to be measured.

# **ODO1** odometer

- Measurements up to 9,999.9 metres
- 1 metre development measuring wheel
- 3-position telescopic handle
- Retractable lever handle, brake and scraper
- Reset lever
- Delivered with a carrying kit
- Dimensions: I 170 x w 320 x h 660 mm (folded) H 1015 mm (unfolded)
- Weight: 2.2 kg

Code E3360008



# **ODO2 odometer**

#### Measures up to 99,999.9 metres

- LNE approved
- Homologué LNE
- Highly readable counter (large digits, 7 mm high)
- 1 metre development measuring wheel
- Folding handle and pistol grip
- Central tripod, brake and scraper
- Reset lever
- Delivered with a carrying kit
- Dimensions: I 160 x w 380 x h 530 mm (folded) H 1010 mm (unfolded)
- Weight: 3 kg

#### Code E3360010

As a matter of principle, the measuring of a long product canot be made with a perfect accuracy. It is the user's responsibility to perform their own tests to identify the percentage of accuracy for the different products to be measured.

