

## Micro Barograph

Part number: 3.0810.20.000

The local elevation is set at the measurement site by means of an adjusting screw. The recording is carried out on a strip chart which is clamped onto a hand wound drum clockwork acc. to DIN 8300 and DIN 58658.

Included in delivery:

- 1 set (100 sheets) strip chats
- 1 piece felt pen



## **Specification**

Part number: 3.0810.20.000

Part number: 3.0810.20.000 Air pressure				
Graduation	1 hPa			
Accuracy	± 0.3 hPa +1 scale division @ 65% rel. h. and room temperature			
Above sea level	0 2000 m			
Measuring element	2 Aneroid-capsules temperature compensated			
General				
Ambient temp.	- 10 +45 °C			
Recording width	160 mm			
Period of registration	1 day / 7 days			
Dimension	280 x 138 x 285 mm			
Weight	3 kg			

## **Versions**

No other versions of this product are available.

## **Accessories**

Product Product name Brief description
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	Recording charts for Micro Barograph 205187	Recording Charts for Barograph 3.0810.20.000  • Registration time 7 day  • Measuring range 965 1050 hPa		
		Air pressure		
		Measuring range	965 1050 hPa	
		General		
		Period of registration	7 day	
		Amount	100 sheets per packet	
	Recording charts for Micro Barograph 205188	Recording Charts for Barograph 3.0810.20.000  Registration time 1 day  Measuring range 965 1050 hPa		
		Air pressure		
		Measuring range	965 1050 hPa	
		General		
		Period of registration	1 day	
		Amount	100 sheets per packet	
	Felt Pen 500847	Felt pen for recording instruments, like Hygrograph and Hygrothermograph		
		General		
		Color	violett	
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