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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Krüss® Gas Analyzer for Protective Gas Packaging MAT1500

**€8,489.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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with zirconium dioxide sensor for oxygen and NDIR sensor for carbon dioxide. Scales: oxygen and carbon dioxide [vol.-%] Measuring range: 0-100 vol.-% (oxygen) , 0-50 vol.-% (carbon dioxide) Accuracy:  $\pm 0.01$  vol.-% (oxygen, < 6 vol.-%)  $\pm 0.1$  vol.-% (oxygen, < 35 vol.-%)  $\pm 0.4$  vol.-% (oxygen, > 35 vol.-%)  $\pm 0.5$  vol.-% (carbon dioxide) Resolution: 0.001 vol.-% (oxygen) , 0.1 vol.-% (carbon dioxide) Measuring time: 10 s Heating time: 10 min Adjustment: Automatic (menu-driven) Operation: Touchscreen Interfaces: RS-232, USB, Ethernet Operating voltage: 100-250 V; 50/60 Hz Power consumption: 60 W Dimensions (WxHxD): 200x150x350 mm<sup>3</sup>, Mass: 4.6 kg

## Additional Information

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No.	KS-0346
Manufacturer (Brand)	Krüss
Transport temperature	Room temperature

