

QAVER[®] | mobile

- Measurement independent of location
- Inexpensive entry into QAVER-technology
- Simple operation



QAVER[®] tec

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A member of



PRODUCT DATASHEET



BASIC EQUIPMENT		Basic	optional
Porosity Intent	Range: 0 - 100 % Resolution: 1 %	X	
Porosity core	Range: 0 - 100 % Resolution: 1 %	X	
Height measurement	Range: 35 - 130 mm Resolution: 0,1 mm	–	–
Scale	Range: 0 - 25 kg Resolution: 0,01 kg	–	–
Density determination	Calculation of the density	–	–
Network interface	for integration into the company network / WJ 45	–	–
Interface	USB	X	

TECHNICAL DATA				
Dimensions H x W x D Weight	Device 500 x 460 x 360mm 36 kg	Incl. pallet 800 x 800 x 600 mm 50 kg	Incl. overseas 700 x 800 x 800 mm 65 kg	Working radius 5 m
Power grid Voltage/current consumption	110 V / 5 A		230 V / 2,5 A	
Enviroment	Temperature 5 °C bis 35 °C		Humidity 5 bis 95 % (non-condensed)	
Vacuum	maximum 900 mbar		Tolerance ± 2%	
PC unit	PF XLM 41/201 TADAC 3,5“		Operating system Pro-face	Display 3,5 inch Touch IP65

DELIVERY		
Scope of delivery	Basic equipment: · 1x hand unit with touch control · 1x power cable 4 m · 1x cable hose assembly 5 m	Additional: · Operating instructions · Declaration of conformity · Circuit diagram · Technicakl datasheet
Customs codes	EORI-Code: DE7258615	HS-Code: 90248000

