

QAVER[®] | base

Full range of functions

Permanent monitoring of productions

Simple operation



QAVER[®] tec

QAVERTec GmbH • Heideiland 20 • D-24976 Handewitt
Telefon: +49 461 7071784-0 • E-Mail: info@qavertec.com • www.omnicon.com

A member of



PRODUCT DATASHEET



BASIC		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	X	
Scale	Range: 0 - 25 kg Resolution: 0,01 kg	X	
Density determination	Calculation of the density	X	
Network interface	For integration into the company network / WJ 45	X	
Interface	USB	X	
Connection	On HESS- block moldingmaschine		X
Dual-user function	Parallel operation for 2 lines		X

SPECIFICATIONS				
Dimension H x W x D	Device 1550 x 1150 x 530 mm	Incl. Pallet 1700 x 1200 x 800 mm	Incl. Overseas box 1330 x 1200 x 800 mm	Working radius 5 m
Weight	120 kg	170 kg	200 kg	
Power grid Voltage/Power consumption	110 V / 5 A		230 V / 2,5 A	
Environment	Temperature 5 °C bis 35 °C		Humidity 5 bis 95 % (non-condensed)	
Vacuum	maximum 900 mbar		Tolerance ± 2%	
PC-unit	CX5130-0175		Operating System WIN 10 64bit lot LTSC	Display 19 inch Touch IP65

DELIVERY		
Scope of delivery	Basic equipment: <ul style="list-style-type: none"> · 1x Hand unit · 1x power cable 4 m · 1x cable hose assembly 5 m · 2x calibration plate 40/120 mm 	Additional: <ul style="list-style-type: none"> · Operating instructions · Declaration of conformity · Circuit diagram · Technical data sheet
Customs Codes	EORI-Code: DE7258615	HS-Code: 90248000

