

# VACTEST PPP 700 D

Measuring device for food packaging processes



VACUUM SOLUTIONS



## Packageable

Specially designed for direct use in food packaging processes, can be placed inside the packaging and be packaged, robust and compact construction

## High performance

Excellent measurement accuracy due to Piezo-Pirani combination sensor, great measurement range (1,200 - 0.01 mbar)

## Intuitive operation and handling

Easy control via five buttons, easy-to-read display, integrated li-ion battery, rechargeable via USB-C

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VACTEST PPP 700 D	
Measurement principle	Piezoresistive / Pirani
Measurement range	1200–0.01 mbar
Resolution	1200–1 mbar: 0.1 mbar , 0.99–0.01 mbar: 0.01 mbar
Measurement uncertainty	1200–40 mbar: 0.3% full scale , 40–0.01 mbar: 10% of reading
Measurement interval	0.02–60 s
Supply voltage	Internal rechargeable lithium-ion battery
Min. battery operating time	48 h
Serial interface	USB-C and Bluetooth
Display	LCD graphic display, resolution 400 x 240 px
Operating temperature	+5 ... +50 °C
Weight approx.	170 g
Dimensions (L x W x H)	105 x 70 x 25.4 mm
Vacuum connection	Sensor flush mounted in housing, G 1/8" female thread for calibration

## DO YOU WANT TO KNOW MORE?

Get in touch with us directly!  
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