

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!
info@busch.co.th or +66 2 02 66 113



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