MicroRPM[™]

Measurements	Maximum Expiratory Pressure (MEP) Maximum Inspiratory Pressure (MIP) Sniff Nasal Inspiratory Pressure (SNIP)
With PUMA [™]	Maximum Rate of Pressure Development (MRPD) Maximum Rate of Relaxation (MRR) Tau
Operating pressure	±300 cmH2O (±5PSID)
Burst Pressure	±700 cmH2O (±20PSID)
Resolution	1 cmH2O

Accuracy	±3%
Power Supply	Single 9V PP3
Dimensions	170x60x26mm
Weight	175g (unit); 750g (complete)
Operating temperature	0°C - 40°C
Operating humidity	30% - 90% RH
Storage temperature	-20°C - +70°C
Storage humidity	10% - 90% RH



