

Lifetime gas flow analyzer and pressure device testing support

Only from Fluke Biomedical

No-cost online educational opportunities

Get the most from your investment with self-paced training modules, educational tutorials and electrical safety testing support materials available on the Fluke Biomedical website.

- Learn more about electrical safety standards and practices
- View comprehensive device/testing tutorials
- Sample PM procedures and checklists

CarePlan packages

CarePlan packages offer priority services at value prices to keep you up and running.

- Fast turnaround and expedited shipping
- Extended warranties and reminder notifications
- Loaners and discounts
- VIP technical support
- Productivity consultation services

For more information visit

www.flukebiomedical.com/VT305



Fluke Biomedical.

Better products. More choices. One company.

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Gas Flow Analyzers

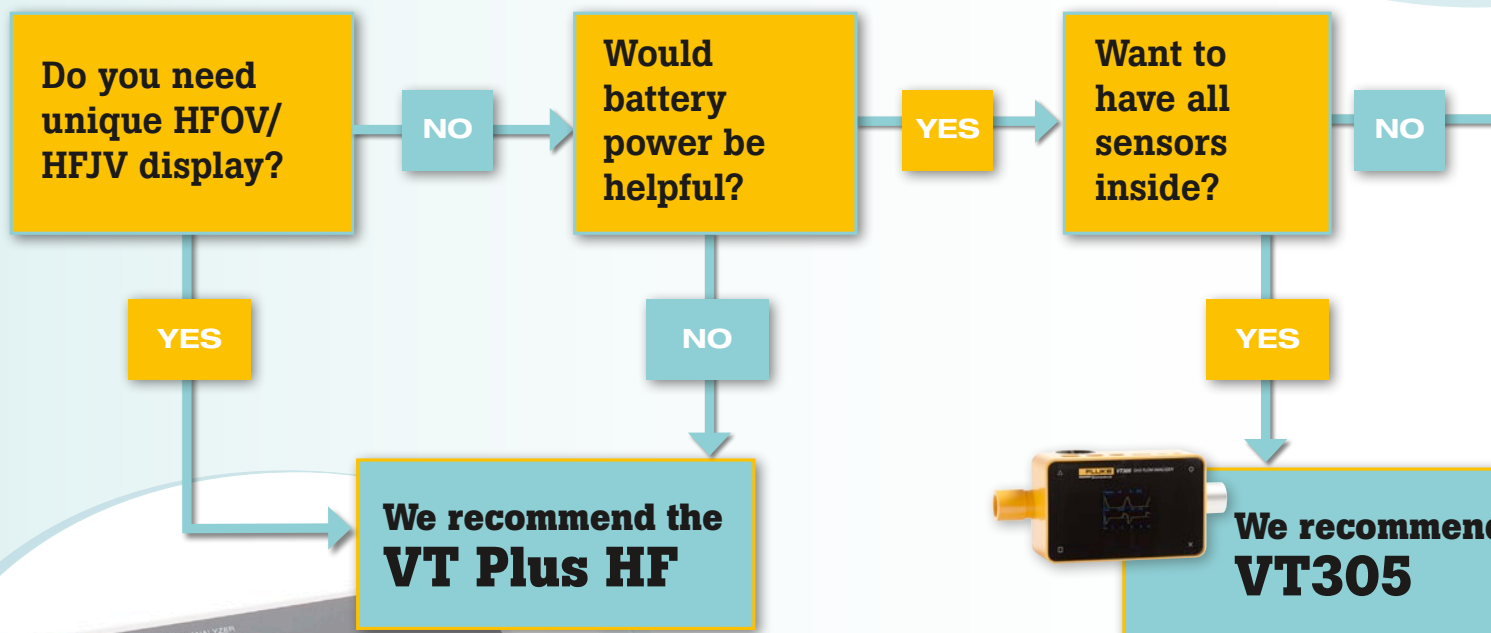
**Reliable gas flow and pressure test instruments
from an ISO 13485 medical device company.**

Meet the Fluke Biomedical gas flow analyzers.

In addition to ventilators, our gas flow analyzers test a variety of medical devices such as endoscopic insufflators, anesthesia machines, flow meters, pressure gauges, suction devices, etc. Reliable, versatile and efficient, these gas flow analyzers are a great tool in any test measurement fleet.



Which gas flow analyzer is the right one for you?



VT Plus HF

- Premier gas flow analyzer
- Best for large lab or OEM settings

HFOV: High frequency oscillatory ventilation
HFJV: High frequency jet ventilation

VT Mobile

- Compact and portable gas flow analyzer
- Best for those who need user-defined gas type/density compensation or memory playback while in the field

Comparison guide

	VT PLUS HF	VT305	VT MOBILE
Sensors inside	X	X	
One flow channel covers all flow measurements		X	
Four-button control		X	
Battery powered		X	X
Removable SD card memory		X	
Memory playback on-screen			X
Three waveform display	X		
High frequency ventilation measurements	X	X	
HFOV/HFJV display	X		
Factory preset gas types/density compensations	X	X	X
User-defined gas type/density compensations	X		X
RT200 mode	X		
Ansur VT plug-in compatible	X	X	X
Test lung included in standard accessories		X	
Test lung optional	X	X	X
All parameters displayed on one screen	X		

We recommend the VT Mobile



d the

VT305

- Quick and easy gas flow analyzer
- Best for highly mobile biomedics or field service engineers

