

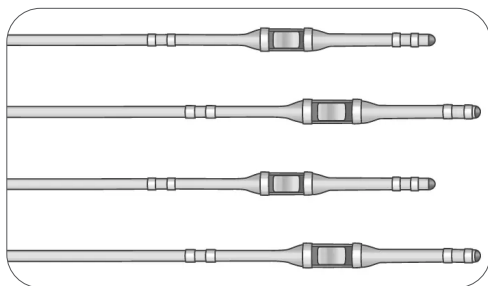
**NEW
PRODUCT**



Introducing the **MPVS Duo™** from ADInstruments

A user-friendly pressure-volume loop measurement system designed to work with **Millar's Mikro-Tip™** PV Catheters. This system allows for the analysis of ventricular pressure-volume (PV) loops to study ventricular function changes in normal and diseased models.

By enhancing workflow in both training and data collection for small and large animal research, the **MPVS Duo™** simplifies the pressure-volume research process with its digital colour display, guided steps, and linear menu.



KEY FEATURES

- Supports both admittance and conductance calibration pathways.
- Optimise catheter position with live ventricular volume feedback.
- Supports a wide range of catheters for small and large animals.
- BNC output for use with ADInstruments PowerLab and LabChart, data acquisition systems (as well as a range of other DAQ devices).
- Automated pressure sensor balance.
- Future-proof your lab with in-lab firmware updates.

Contact your **Lasec® Sales Representative** today.

Ts & Cs apply

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