

# GO-WITH-THE-FLOW

## THE NEW AIR TECHNIQUES FLOWKIT IS HERE!



We know what matters to you most when it comes to your client's vacuum systems, and providing them with optimal suction performance is your top priority.

The key to a safe working space in today's dental environment relies on containing and evacuating aerosols before they leave the patients mouth. In order to achieve this, a key combination of both Flow Rate and Negative Pressure are needed.

The only way to truly see how well a vacuum system has been performing is by measuring both Flow Rate and Negative Pressure at the tip of the High Volume Evacuators (HVE).

With the Air Techniques FlowKit, Technicians now have the ability to properly evaluate the central suction system of any practice. With this addition to your Technicians' tool box, they now have the ability to recommend real strategies to maximize aerosol containment.



### What's in the box?

- Flow Meter (6 to 14 SCFM)
- Negative Pressure Gauge (0 to -30 inHg)
- Pipe & Wire Sizing Tool
- Heavy Duty Waterproof Carrying Case



**Order for your Technicians today!**

P/N	Description	Dealer (CAD)
FLOWKIT	Complete Kit w/ Flow Meter, Pressure Gauge, Sizing Tool, & Case	278.00
H8100	Flow Meter ONLY	138.00
H8110	Negative Pressure Gauge ONLY	138.00

**Available: March 22nd**

Order directly with Air Techniques Customer Service using the part numbers listed, or consult with your local Air Techniques Territory Manager for an in-person demonstration.

The health of your clients and their patients is our highest priority.

