

# Driving a **Higher Standard** in Air Quality Flow Calibration



“ I have always liked the DryCals, but they were not convenient to take out in the field. When the DC-Lite came out, it was easier to take to the field than the DC-1 or the DC-2, but it was temperature sensitive, which was a drawback.

We now use the new Definer 220. It is not temperature sensitive and performs well in low temperatures. The Definer 220 is much more convenient to use in the field than either of its predecessors, and is also much handier to operate.

Another thing I really like is that the Definer 220 not only covers the same flow range as the DC-Lite (5 sccm/minute to 30,000 sccm/minute), but it has a better configuration to cover the flow range. The Definer 220 covers the range with only 3 flow models, rather than the 5 units that the DC-Lite had. Plus, you can cover the entire range by purchasing just the low and high units.

The Definer 220s are well used and well liked in our division. ”

**Senior Staff Member**

State Division of Air Resources,  
Quality Assurance Section



# Bios

Driving a Higher Standard  
in Flow Measurement<sup>SM</sup>

Accuracy. Reliability. Convenience.