

EEB-420

Draycon

Draycon EEB-420 is a portable, self-contained, and easy-to-use device for measuring the concentration of carbon dioxide (CO<sub>2</sub>) in the atmosphere. It is designed for use in a wide range of applications, including environmental monitoring, research, and industrial safety. The device features a built-in pump and flow meter to ensure accurate and reliable measurements. It is also equipped with a digital display and a data logger to store and retrieve measurement data. The EEB-420 is a compact and lightweight device that is easy to carry and use in the field. It is also suitable for use in a laboratory setting. The device is made of high-quality materials and is built to last. It is a reliable and accurate device for measuring CO<sub>2</sub> concentration.

