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Technical Data Sheet

Description

Flystuff® Wall-Mount Flowbuddy™
Flow Regulator, 1 Flowbuddy/Unit

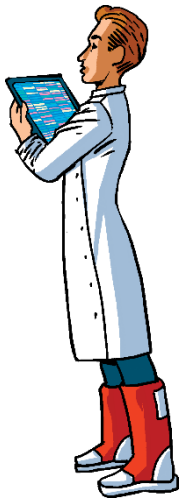


Part number

789100

Pieces by sales : 1

Description



The Flowbuddy Flow Regulator adds convenience and precision flow control to any carbon dioxide Drosophila work station. The Flowbuddy's on/off toggle switch is used to instantly start and stop fly work with ease. CO2 flow to the two barbed outputs is adjusted with the Flowbuddy's knurled knob flow regulator which allows effortless, user-determined micro adjustment in LPM (Liters Per Minute) with constant, visible confirmation on the flow meter. Since the Flowbuddy Flow Regulator withstands input pressure of up to 100 psi, tank gauges can safely be left open. This eliminates the need to fuss with the tank's knobs and levers to begin and end fly work. Even when CO2 pressure increases or decreases (i.e. when another workstation on the network is shut off or turned on), the Flowbuddy's Flow Regulator will maintain a consistent unvarying flow. The Wall-Mount Flownbuddy Flow Regulator is enginnered for simple, sturdy installation (hardware included) to free up valuable bench space. The two barbed input and outputs are nickel-plated solid brass that fit 1/8" ID tubing.

The Flowbuddy Flow Regulator adds convenience and precision flow control to any CO2 Drosophila workstation. The Flowbuddy's toggle switch is used to instantly start and stop fly work with ease. CO2 flow to the two barbed outputs is adjusted with the Flowbuddy. Made in the USA.

Product Overview

- Mounts on the wall to save bench space
- Convenient and precise flow control right at your benchtop
- The kurled knob allows for effortless micro adjustment in CO2 flow visible on the Flowbuddy's flow meter
- With no knobs to turn, the on/off toggle switch allows for immediate flow control
- Ideal for fly rooms with multiple stations and a single CO2 source

Technical Specifications

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- Input Size : 1/8in. (3mm) ID
- Number Of Outputs : 2