# HOBY SYSTEM Multi-Pump System by DOSATRON





<b>&gt;</b> _	Operating flow rate	0.5 - 5 GPM [100 - 1000 lh]
n	Injection rate	1.875 - 18.75 ml/G [0.5 - 5ml
	Injection flow	0.015 - 1.5 GPH [0.05 - 0.5]
D₩_	Operating pressure	35 - 87 PSI [2.5 - 6 bar]
SYS	Max. temperature	104°F [40°C]
DE MANUFAC	OSATRON INTERNATIONAL I	LLC, - www.dosafron.com et of use not conforming with the owner's ca

**SYSTEM PART#:** 

SYSD15RE05VF

SINGLE DOSER

\*Not Suitable for Commercial Cultivation

PART#: D15RE05VF

For more than 50 years, Dosatron has provided precision and efficiency to professional growers worldwide. Now, our unique, water-powered dosing technology is available to home and hobby growers through the revolutionary Hobby System. The Hobby System is a modular, multi-pump system that delivers the optimum blend of nutrients and fertilizers directly to your plants without the use of electricity.



### **CUSTOMIZABLE**

The modular pump configuration can be expanded to fit the specific needs of your grow



## **FLEXIBLE**

The system's Dosatron pumps are designed for the ideal dosage range of the most common liquid fertilizer programs



### REPEATABLE

By automating your nutrient delivery, you take the errors and guesswork out of the measure-and-pour method



# **ECONOMICAL**

Get the same reliable Dosatron technology at a scale and price point specifically designed for the hobby grower





# WHERE DOES THE HOBBY SYSTEM EXCEL?

Engineered specifically for personal and craft-style growers, the **Hobby System** is perfect for applications, covering anywhere from a dozen to a few hundred plants. It can be used for a multitude of application types – either direct injection or to fill small batch tank systems – with flow rates that range from 100 to 1000 liters per hour.

The standard system comes with four **Dosatron** pumps but is easily adapted to any multi-part recipe simply by adding single dosers (up to 8 total). To simplify the buying process, we also o er system bundles so you can choose the right combination for any feed chart or nutrient recipe. Below are some examples:

- 4-pump system with 2 additional dosers and a monitor kit
- 4-pump system with 2 additional dosers
- · 4-pump system with a monitor kit

# **APPLICATIONS**







