Mazzei's IniectorSelector[™]

Mazzei's InjectorSelector is a web-based calculator that will assist you in selecting the right Mazzei Injector options for liquid injection applications such as chemigation. This convenient online tool makes the process of choosing the right injector considerably easier and does it quickly with just a few pieces of information that you provide. This guide will help you through the process and demonstrate how easy and convenient it is to use. Note: users are required to complete a one-time registration questionnaire prior to using the web calculator.

Mazzei...Innovative Solutions

Mazzei[®] Injector Company, LLC is the world's leading manufacturer of high-performance Venturitype injectors. In addition to manufacturing quality components, we also provide elegant solutions. Whether you're retrofitting or building from scratch, Mazzei delivers exceptional performance, efficiency and value. Our reputation for thoroughly engineered design and customer service is second to none.







World Leader in Mixing and Contacting **Technologies**

InjectorSelector

and online!

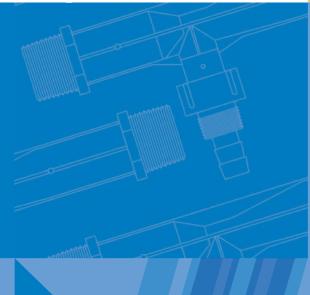
Selecting the right

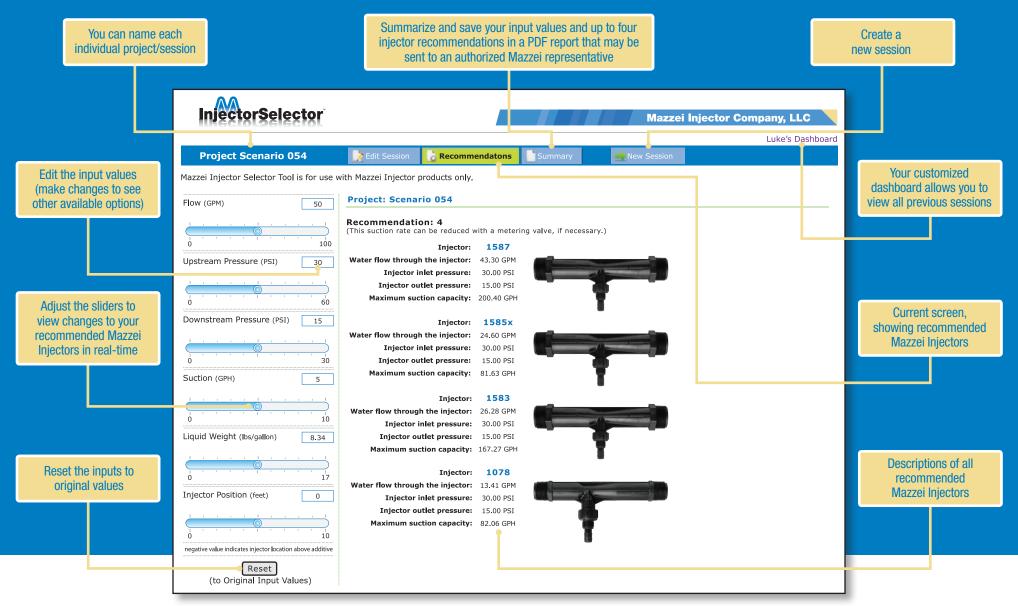
MAZZEI® INJECTOR

is easy and convenient...

Contact us today. Mazzei Injector Company, LLC 500 Rooster Drive Bakersfield, California 93307-9555

TEL 661-363-6500 FAX 661-363-7500 www.mazzei.net





Using the Calculator

Mazzei's InjectorSelector is perfect for those in the agricultural industry who use liquid injection applications, such as fertigation. Mazzei has a wide-selection of injectors to fit numerous applications and installations. Once the variables that affect system performance are entered into the calculator, the InjectorSelector tool will recommend the best injector for your specific needs. Variables include type of system (booster pump, pressure reduction or full flow) and the following:

► Total system flows ► System pressure ► Suction capacity ► Elevation of the installation ► Additive weight ► Injector location

For pressure reduction installations you will also need to know the upstream and downstream pressure as well as pressure regulation.