

WINNER!! Fox Model FT1 Wins 2015 Innovation Award!



Fox is proud to announce that the Model FT1 has won the 2015 Flow Control Innovation Award due to its revolutionary design and advanced features! The FT1 is equipped with innovative design elements such as the DDC-Sensor™ technology platform that allows the Gas-SelectX® gas menu selection tool to operate. Customers want an advanced flow meter that can measure gas mixtures that fluctuate over time, like biogas from anaerobic digesters. Gas-SelectX® allows the user to change the ratio of specific gases to create the ideal gas mixture.

The Model FT1 measures gas flow rate in standard units without the need for temperature and pressure compensation. [Configure the FT1 or Watch the Tutorial Now!!](#)

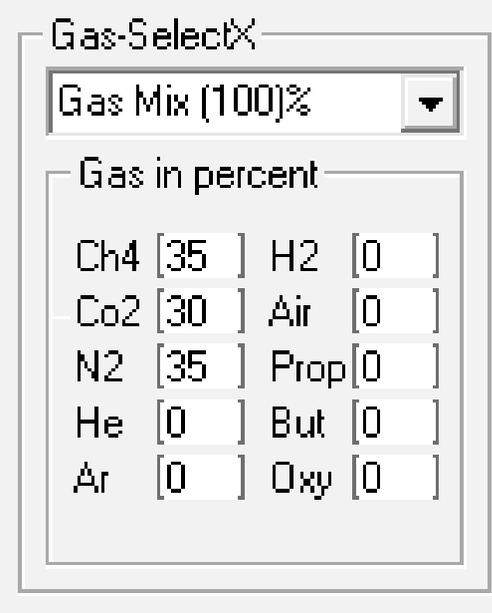
New!! More Gas Options Available with Gas-SelectX®!

Fox has expanded the gas selection menu in Model FT1's Gas-SelectX® feature. Helium, Propane, Butane, and Hydrogen have been added as pure gas options available in the menu.

In addition, when the 'Gas Mix' option is chosen, the user may now choose up to 3 gases available in the gas selection menu. The user can input increments of 1% for each of the 3 gases chosen (totalling 100%) to create the perfect gas mixture for the application.

The 3-Gas Mix option available in the Gas-SelectX feature is perfect for users with gas concentrations that vary over time. Biogas from Digesters are the most

[Learn More!](#)



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**Download the Fox Model
FT1 Brochure!**

Download the FT1 Datasheet to learn more about this innovative product.