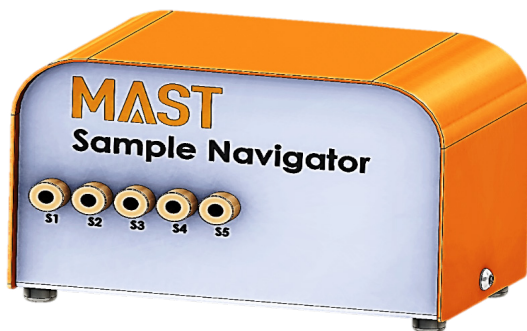


Sample Navigator

The Sample Navigator is the housing which contains the series of valves and connections which routes the samples into one sample line. Its components are controlled by the Sample Navigator Controller. This is the physical part that allows multiple bioreactor samples to be transferred to a destination. The Sample Navigator houses the LiquidSense technology that monitors for presence or absence of liquid in the process lines, and can be used to assist sample coordination and warn of failures within the system. The valves open and close automatically to route sample, sanitant and purge air to destination and waste lines, according to the system configuration in the MASTconnect software.



FEATURES

- **Extremely durable and robust**
- **Little to no maintenance required**
- **Integrated LiquidSense technology**
- **Sequential sanitization and purge gas flow ensures no cross contamination occurs between samples**

SPECIFICATIONS

Measurements:

- **Width: 8.3 in.**
- **Height: 4.3 in.**
- **Depth: 4.3 in.**
- **Weight: 3.3 Lbs.**

Utilities and/or Components Required:

- **Sample Navigator Controller**
- **Compressed Air Supply: 70-100 PSI**
- **Sanitant Supply**