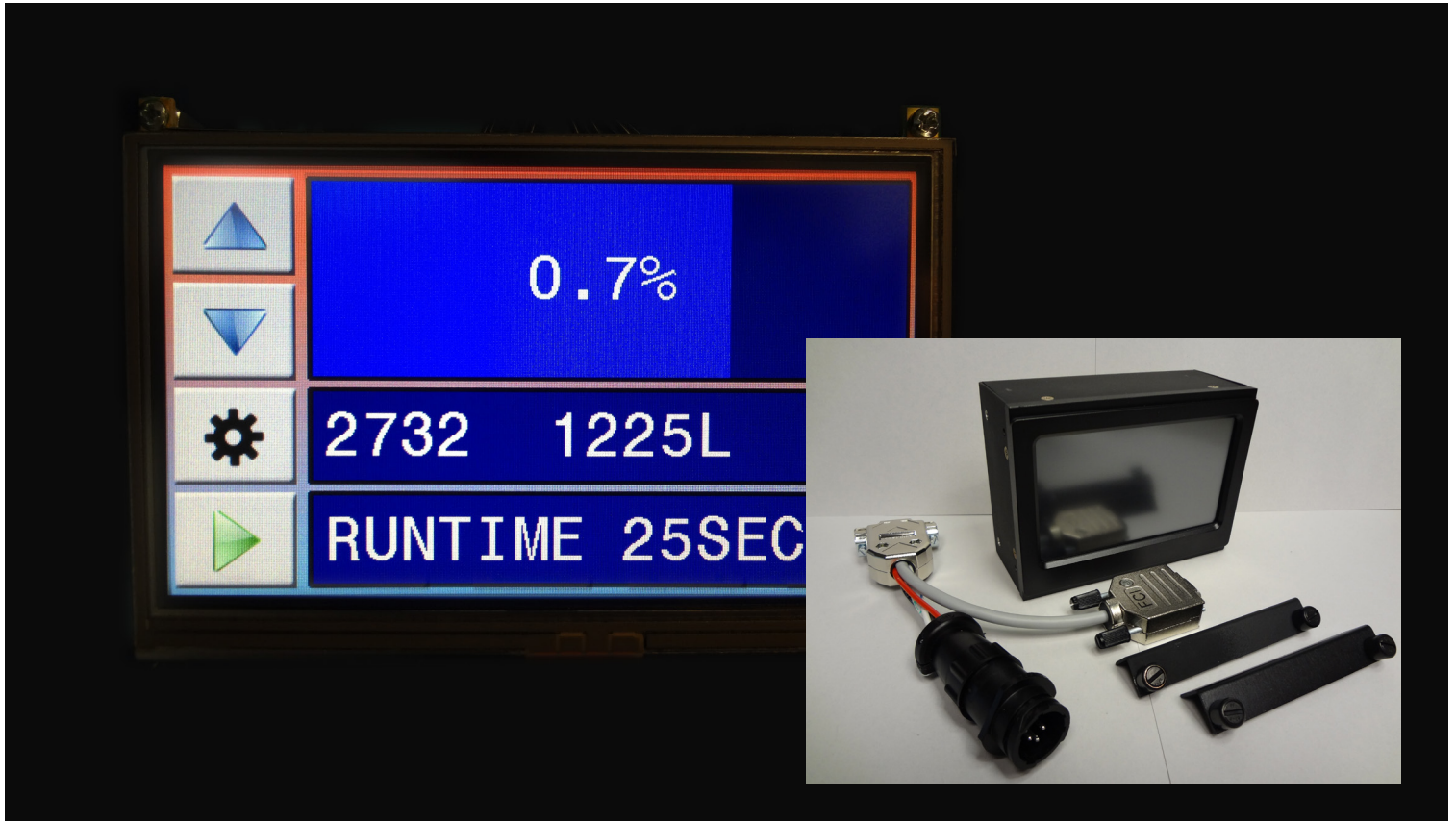


Sacksafoam Controller



SEI is introducing a new Sacksafoam Controller (SFC). This SFC will supersede the original controller for customers with bladder style Sacksafoam I systems. Currently, the new SFC is not directly compatible with Sacksafoam II or Sacksafoam III systems. SEI will continue to provide the original controller to service Sacksafoam II's and Sacksafoam III's while stock exists.

The SFC is operated with a glove compatible touch screen. The SFC includes an adapter that connects to the existing Sacksafoam wiring harness and includes a D-sub connector that can be used to connect with a remote injection switch.

DZUS rail adapters are available for the SFC. Please note that the product dimensions have changed and the new SFC will not fit in the same location on a DZUS rail system as the original Sacksafoam controller.

	STANDARD	METRIC
SIZE	3.39" x 4.57" x 2.24"	86 x 116 x 57 (mm)
WEIGHT	1.08 lbs	490 g
OPERATING VOLTAGE	24V – 28V DC	
QUIESCENT CURRENT	60mA @ 28V	
MAX CURRENT	10.1A @ 28V	
DISPLAY	4.3" (diagonal) TFT, LCD, 480 x 272, anti-glare	
TOUCH SCREEN	Resistive, suitable for operation with gloved hand	
EXTERNAL HAND CONTROL	Switch, Momentary, SPST	

Sacksafoam Controller



SACKSAFOAM™ CONTROLLER WIRING DIAGRAM

