

BTX Generator Footswitch

MODEL 1250FS
TECHNICAL SPECIFICATIONS



The BTX Generator Footswitch is designed to allow hands-free operation of the ECM® 830 Generator. The footswitch functions identical to the Start button on the front panel of the instrument. Once all the parameters are dialed in, simply press and release the footswitch or Start button to activate pulse delivery or abort a pulse sequence.

The BTX Generator Footswitch is designed for use with the BTX ECM 830 Square Wave Generator. Versions 1.08 and beyond have software that supports the footswitch operation, so no further modification of the generator is required. If you have a version prior to V1.08, please contact BTX Customer Service at 1-800-289-2465 or cust@genetronics.com for further instructions. Please have the instrument serial number (on the back panel) ready to expedite the process.

APPLICATIONS

The BTX Generator Footswitch is especially useful when conducting *in vivo* gene delivery, *in ovo* gene delivery, and nuclear transfer/cloning applications. These types of experiments often require the researcher to use both hands for other manipulations, generating the need for footswitch activation.

TECHNICAL SPECIFICATIONS

Footprint 4.5" x 3.5" x 2" (W-D-H)
Weight <2 lbs.
Cord Length 10 ft.

The BTX Generator Footswitch complies with EC Safety Directive, EN61010-1:1993+A2:95 for product safety.

ORDERING INFORMATION

Please contact BTX Sales Department at 1-800-289-2465 or email cust@genetronics.com if you wish to place an order. Ask for Model 1250FS Footswitch to be used with the ECM 830 generator. The current ECM 830 software version and the generator serial number will be needed so please have the information ready before calling.

The Electroporation Experts



A Division of Genetronics, Inc.

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