

FIELD EXPEDIENT BLEEDING SIMULATION SYSTEM (FEBSS)



Training Category/Level Utilized:
Medical/Level-1

Logistic Responsible Command, Service, or Agency:
PEO-STRI, Orlando FL

Source and Method of Obtaining:
Available through local TSC

Purpose of Trainer:
The Field Expedient Bleeding Simulation System (FEBSS) is a modifiable kit that can be used with a wide range of training mannequins or on live subjects in order to simulate bleeding associated with trauma wounds.

Functional Description:
The FEBSS can simultaneously simulate up to eight (8) different bleeding wounds, all with different degrees of severity. Everything from nicks to arterial bleeds can be simulated by this unit with graphic reality. It has a wireless capability of 30 feet. It also has an operational capability of 2 to 7 minutes depending on the flow, and has a quick refill process.

Physical Information:
Width 24.6" length 19.72" height 14.4"

Equipment Required, Not Supplied:
None

Special Installation Requirements:
None

Power Requirements:
Two rechargeable batteries and one charger are supplied with this device.

Applicable Publications:
None

Reference Publications:
Commercial Off The Shelf

Training Requirements Supported:
Enlisted personnel in MOSC 68W