

Product Code: 50-001-0632-0192 Product Name: NEANN TEK

### **Purpose / Function / Design**

Designed to store and transport Primary Response equipment, Trauma focused

### Features & Benefits

#### External

- Reflective tape: Provides high visibility in low light conditions
- Kit clearly named: Allows ease of identification
- Clear ID window: customize bag with business card
- Antimicrobial materials used: EnvironFrei improves infectious controls minimizing cross contamination
- aVector labelling: Allows ease of cleaning and minimizes cross contamination
- Reinforced EnvironFrei fabric: Increased durability, allows ease of cleaning
- Reinforced base: Abrasion resistant fabric
- Coated Webbing: Allows ease of cleaning and minimizes cross contamination
- Magnetised, replaceable and padded aVector handles: Minimizes cross contamination
- Padded, adjustable and replaceable shoulder sling
- "Sharps attach" print on bag: quickly attach Sharps holder (separate product 50-001-3079-0386), no search time
- Foam rigidity to outer walls, lid and base : maintains form and adds impact resistance
- Heavy duty zip placed to give maximum access to interior
- Yellow zip pull tab extension: good visibility and ease of grab when wearing gloves
- Lockable zip on main compartment: extra security of contents
- Top pocket : for documents or tablet

#### Internal

- Everything has a place and is in its place: Provides a cost saving as eliminates overstocking
- Water resistant fabric: Allows ease of cleaning and minimizes cross contamination
- Light coloured fabric: Allows contamination to be easily identified
- Internal lid surface : customized for Trauma gear
- Clear sleeve in top pocket: Provides easy storage of documents
- Dividers in main compartment : organize contents, dividers are removable

### Specifications

External dimensions:	380mm (L) x 290mm (W) x 220mm (H)
Total volume:	24 Litres
Weight when empty:	1.6 kg
External fabric:	Medium weight reinforced EnvironFrei
Internal fabric:	Lightweight coated fabric
Internal structure:	Recycled Corflute, Foam

Date:

October 2021

















