

Products that Fight Back!

EPS STUN-TECH PRISONER PROTECTION PRISONER ANTI-SCAPE STUNBELT



Non-Audit Model STSB-2233 (Heavy-Duty Nylon)



Non-Audit Model -STSB1250 (Water resistant PVC)

Overview:

The Anti-Scape Stun Belt will be used to restrain and control the behavior of prisoners / aggressors while escorting in order to prevent escape and ensure safety, efficiency without dangerous attacks to personnel or to innocent bystanders

Features:

- Control range up to 100+ meters to enhance ability control.
- 125-dB Ear-piercing Siren that serves as a first warning to attract audible attention.
- Tested safe non-leathal high voltage pulse to temporary incapacitate the prisoner.
- Sequential safety activation circuit with Pre-set cut-off timer for duration of shock.
- Cables throughout the belt offers cut resistance against a knife.
- Dual Restraint heavy-duty Velcro straps with handcuff D-ring ensures belt to be lock tight and secure around waist.
- Base Belt manufactured from High density anti-bacterial polyester with robust webbing attachments and covered with durable Cordura Nylon material. Pocket manufactured from 1200D Heavy duty Nylon.
- New Option: Model STB1250, Water Resistant PVC Outer belt.
- New High capacity 2600ma Li-ion for extended stand by time during escort or deportation.
- Optional: NEW Audit Intel Feature to monitor and Control operation and use of belt.
- Auditing supplied complete with PC interface module and download software program in PDF format.
- Carry bag: Manufactured from Cordura incorporating dual zip sliders, has inner compartments for accessories and adjustable shoulder strap.
- Removable control box for cost effective shipping and maintenance.
- 12 Months Manufacturing warranty.



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Technical Specification



1. GENERAL:

Used by police forces, security forces and prison officials on duty for escorting of Prisoners as well as dangerous violent persons who intend to escape or resist being arrested. Ideal for prisoner control to protect personnel and innocent bystanders from violent attacks as well as immobilize and deter aggressors in the process of restoring order with minimum force.

2. ENERGIZER AND CONSTRUCTION:

- 2.1 International IEC safety conformance, tested non-lethal effective electronic shocking device with an open discharge output of 80 000 volts and under 500ohm Load up to 2.5Kv at a Pulse rate less than 1 milli second with average current less than 1 milliamp.
- 2.2 New Long-range Micro receiver and dual button remote monitoring, up to 120m range line of sight pending environment. Optional back-up remotes available to extend monitoring range. Non license 434Mhz operating frequency.
- 2.3 Built in Preset safety feature, sequential activation, via colour coded dual button remote:
 - a) warning 125DB siren (Blue) button first activation.
 - b) time out shock deterrent activated via (Red) second button.
- 2.4 Unique Key switch ON and OFF with standby light indicator.
- 2.5 Standby time is +120 hours. Operating time +8 hours continuous activation or up to 300 sequential activations.
- 2.6 Base belt constructed from combination of D600 and D1200 Nylon with heavy duty cut resistant inner lining. Belt dimensions 8mm Thick by 1200mm Long by 110mm Width. Added to this is the concealed pouch, which houses the energizer box.
- 2.7 New Option: Base belt covered with PVC Waterproof material, (Model STSB1250)
- 2.8 The cables are concealed within the belt to conduct the shock deterrent as well as prevent the belt from being cut with a knife.
- 2.9 The belt tightens with strong seat belt webbing bands through Nylon 3 bar slide buckle and is further secured with Velcro closure for added security.
- 2.10 The seat belt webbing straps also secure the wrist or upper forearm and a heavy-duty ring is fitted to further secure the aggressor with Handcuffs or belly/ankle chain.
- 2.11 EPS STUN-TECH Anti-Scape Stun belt is fitted with sealed detachable control box for easy maintenance which houses all electronics including a battery pack ON/OFF switch and standby ON indicator.
- 2.12 Test spark Warning, low voltage battery indicator.
- 2.13 Heavy-duty D600 Nylon Carry bag supplied

3. POWER SOURCE:

- 3.1 High Capacity, 7.4 2600mAh Li-Ion rechargeable battery pack.

4. CHARGER:

- 4.1 A plug-in charger is supplied; input 220/110-Volt AC 50/60Hz two pin round plug.
- 4.2 Intel Charger indicates battery level and charge.

6. WARRANTY:

- 6.1 12 months manufacturing warranty.
- 6.2 Factory sealed removable control box for easy maintenance and repair.

7. PACKAGING:

- 7.1 Standard packaging in double wall carton size: 620x460x340mm, 4 x stun belts per carton-12 Kgs packed weight.

