**7.62 Break-down Single SIT:**

The Stationary Infantry Target is a standalone training device that can be integrated into a larger system. The ability to be controlled individually, in groups, or in a scenario with a control system, allows for onsite scenario development. Able to operate in all environments, completely impervious to all climate and weather. Environmentally friendly containing no hazardous contamination or fluids. Must have an AR500 steel with vulcanized ballistic rubber in an interlocking, no-weld design, these shields feature built-in lift points making them fully portable while being able to protect the target from ammunition up to 7.62 caliber.

**Lifters**

- 35 amp / 12 vdc battery or AC power converter
- Three communication modes: hardwire, 802.11ac, & RF
- accurate reading of battery voltage (DC), maintenance issue reporting
- External control panel with on/off, power button and programmable LED
- User defined hits to kill, and sensitivity levels
- Handheld device to operate the lifters remotely

**Ballistic Shields**

- Interlocking, no-weld frame design that requires no tools to assemble / disassemble
- Multi-terrain use
- Encloses the lifter for full protection

**SIT Emplacement Protector:**

Must have an AR500 steel with vulcanized ballistic rubber rated up to 7.62 caliber and used for protecting edge areas of soil berms on shooting ranges, preventing erosion or damage to the structure.

- Offers a drop-in solution
- Increases protection while decreasing costs
- Modular construction
- Virtually maintenance free
- Components easily replaced if needed

**Dimensions: 16” x 22” x 72”**