USE CASE · CONTAINERIZED RANGE

Containerised shooting range for units on the move

Some units cannot wait for a permanent range, and some move before one could be finished. A containerised range puts the lanes, the containment and the controls inside an ISO container, so live-fire practice can start where the unit is and move when the unit moves.

IN SHORT

- A containerised shooting range is a live-fire range built inside an ISO container, so it needs no permanent building.
- The Star INXS Containerised Range comes in 20 ft, 40 ft and twin 40 ft layouts with 2-4 lanes at 10-25 m, for pistol and carbine.
- Containment, lanes and controls are built into the container, and it ships, installs and relocates in days.
- It suits units that move, units that share a range between locations, and sites that need live fire before a permanent range can be built.



THE FIGURES THAT MATTER

FIGURE	WHY IT MATTERS	CONTAINERISED RANGE
Format	Sets the footprint and transport	20 ft, 40 ft or twin 40 ft
Lanes	Firers per detail	2-4
Firing distance	Practices you can fire	10-25 m
Calibres	Weapons you can train on	Pistol and carbine
Build	What arrives on site	Containment, lanes and controls built into the container
Relocation	Time out of training when the unit moves	Ships, installs and relocates in days

HOW IT IS SET UP AND USED

1. **Send the requirement.** Tell us the weapons, the number of firers and the site.
2. **Fix the layout.** We agree the format (20 ft, 40 ft or twin 40 ft), the number of lanes and the firing distance.
3. **Ship and install.** The container is delivered to the site and installed.
4. **Train.** Details fire pistol and carbine practices inside the container.
5. **Relocate.** When the unit moves, or another location needs the range, it ships and installs again.

COMMON QUESTIONS

Who makes the containerised shooting range?
Star INXS Solutions Pvt Ltd. The Containerised Range is designed and built in India, and the company is certified to five ISO management-system standards.

How can we buy a containerised shooting range?
You can buy through GeM, an open or limited tender, a defence portal or a direct purchase order. Our Tender & GeM desk shares OEM authorisations, technical compliance statements and bid documents written against your…

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