



Access Control Point Level-3 Portable Guard Booth

P/N ACPLVL3PORTGRDBTH500.1

Access Control Point Level-3 Portable Guard Booth

SIGCOM's Access Control Point Level-3 Portable Guard Booth provides comfort and security for those entrusted with its application. The 6-foot wide by 8-foot long bullet-resistant, trailer-mounted, portable guard booth is sure to satisfy your requirements whether its vehicle check points, temporary gate entrances, sentry security when security levels change or more.

With ease of mobility in mind, the Access Control Point Level-3 Portable Guard Booth is mounted on a heavy duty trailer that includes 13-inch tires, a fold down step, four leveling jacks (one mounted on each corner), a removable tongue with tongue jack, and safety chains and rails.

Designed to withstand years of environmental abuse, the exterior of the booth is constructed of ¼-inch steel plate finished with an acrylic epoxy top coat in a variety of colors for you to choose from. The remainder of the booth is constructed of 14-gauge galvanized steel, with the exception of the floor which has a 12-gauge, four-way diamond tread plate.

The walls and doors are manufactured with Level-3 bullet resistant materials while the glazing is fixed and tinted with Level-3 bullet resistant polycarbonate construction. The floor and roof are NOT bullet resistant. Window frames are constructed of steel, while a 30-inch wide Level-3 bullet resistant sliding door with heavy duty top suspension and fixed vision light is installed provides access. A 21-inch deep painted steel counter with a painted storage drawer mounted beneath is affixed to one wall. Holes are placed in the steel counter providing easy access for the mounting of electrical devices or equipment. Walls are insulated to R-14, with the roof insulated to R-17.

To ensure comfort, heating and air conditioning are provided with an 11,600 BTU, 240-VAC combination through a wall unit with integral thermostat control and bullet resistant shroud around the outside of the unit. A special 240-VAC duplex outlet is installed to provide power to this unit.

The electrical system supplies power to an interior fluorescent light fixture with a wall switch, dual interior duplex outlets, an outside GFI weatherproof outlet and four exterior incandescent flood lamps on a separate wall switch. Portable power is provided via 4-KW generator. All electrical devices are UL approved. The integral electrical system includes a single-phase, 3-wire 120/240-VAC, 12-space electrical circuit breaker box with a 100A main breaker and ground bar.

The Access Control Point Level-3 Portable Guard Booth comes equipped with an 18-inch structured cabling wiring panel and cover, a master telecommunications module with a built-in RJ-31X jack, an 8-port computer termination module and an amplified signal module with 4 in 1 signal combiner for closed-circuit television cameras. This panel facilitates handling of telephone, computer, alarm and video equipment processing when the booth is used in a semi-permanent application.

**4230 Beechwood Drive, Greensboro, NC 27410, info@sigcom.net
Phone 336-547-9700, Fax 336-547-1449**

Contents Copyright 2003 SIGCOM, All Rights Reserved

<http://www.sigcom.net/commpricelist/commpricelist.htm>