



This single-sided portal features fast and simple installation and convenient access to AC power, LAN and accessory connections through an easily removable plate on top of the body.

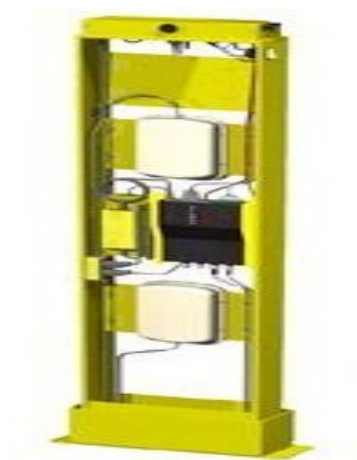
This single-sided portal includes the 216004 Enterprise Reader and two circular antennas (326008). It is a durable, easy-to-install portal appliance. Sleek in appearance, the portal consists of a firm and durable steel chassis housing RFID electronics and optional accessories, a high impact industrial plastic cover, a resistant 3/16-inch steel kick-plate, and a secure steel base-plate. Optional components include light stack and an electric eye presence detector.





Technical Specifications

Supported Readers	Contactless read/write
Temperature	Operation: -20°C to 50°C
	Storage: -40°C to 70°C
RF output	902-928 MHz, 4 Watt EIRP
LAN	Ethernet, Internet protocol, optional 802.11 b/g
Construction	119 mil steel chassis; 187 mil steel kick plate, 250 mil ABS covers
Dust and moisture	IP53
Power	110-125 AC, 2A, 60 Hz
Safety	UL69050, CSA 22.2/60950; TUV NRTL certified
Emissions	FCC 47 CFR Part 15, Canada RS210(ALR-9800)
Dimensions(ALR-9814)	Chassis: 5.5" x 15" x 77"; Base-plate: 6.5" x 22"
Recommended pallet height	Single height: 80 inches; double height: 96 inches





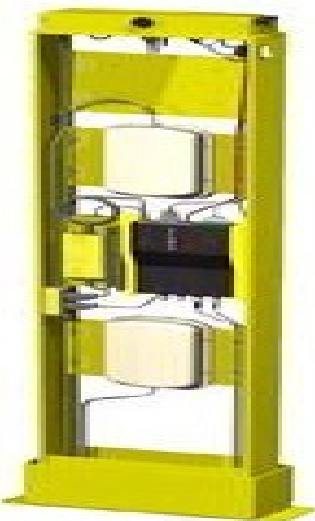
GAO RFID Inc.

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Product Overview

Single-Side RFID Portal (6006-S)



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