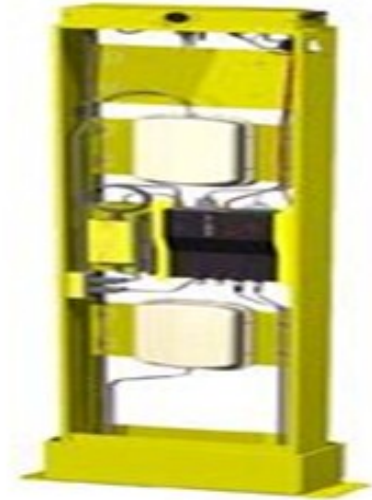




This single-sided extended height portal accommodates heights up to 96in and contains a 216004 enterprise reader and three circular polarized antennae (326008).

This single-sided extended height portal accommodates heights up to 96in and includes an enterprise reader (216004) and three circular polarized antennae (326008). It is sleek in appearance and consists of a firm and durable steel chassis housing RFID electronic and optional accessories, a highly impact industrial plastic cover, a resistant 3/16in steel kick-plate and a electric eye presence detector. The portal features fast and simple installation and convenient access to AC power, LAN and accessory connections through an easily removable plate on the top of the body.



Specifications

Supported readers	216004 Enterprise reader
RF output	902 to 928MHzm 4W EIRP
LAN	Ethernet, Internet protocol, optional 802.11 b/g
Construction	119 mil steel chassis; 187 mil steel kickplate, 250 mil ABS cover
Dust & Moisture	IP53
Power	110 to 125V AC, 2A, 60Hz
Safety	UL69050, CSA 22.2/60950; TUV NRTL certified
Emission	FCC 47 CFR Part 15, Canada RS210 (ALR-9800)
Recommended pallet height	80in Single height, 96in double height
Operating temperature	-20°C to 50°C
Storage temperature	-40°C to 70°C
Dimensions	Chassis: 5.5" × 15" × 77"; base plate: 6.5" × 22"



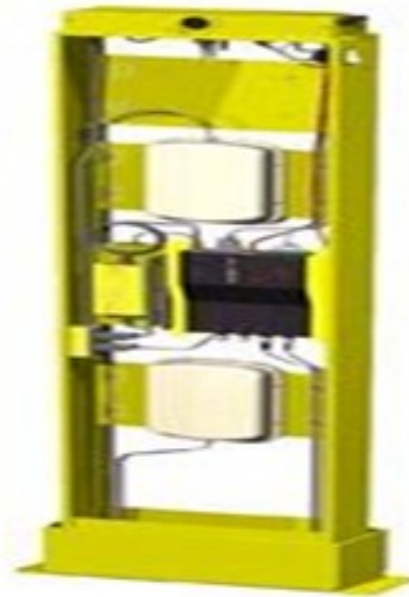
GAO RFID Inc.

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Celebrating Over 15 Year of Innovation

Product Overview

Single-Sided Extended Height RFID Portal (06-ES3)



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