

All our equipment have their double height version that allows you to use lanes for trucks, busses and other heavy vehicles.

Entrance and exit machines have readers and dispensers of different types of credentials: barcode, RFID, QR... Express lanes are available too in the double height version.

We also offer equipment only for heavy vehicles, that allows you to limit the use of the lane only to this type of vehicles. This is very useful in logistic centres and similar places. Functional features in the double height version are the same than in the simple version, increasing only the height.

- ✓ Double equipment in height
- ✓ IP intercom
- ✓ 7" screen
- ✓ Barcode and RFID
- ✓ Bank card reader
- ✓ For exterior use

### Customization

Our clients can choose both colors and design of the frontal casing, including advertisements. You can also choose the building material and any color for their exterior finish.



### Double height

Our double height equipment allows you to optimize the use of the lanes in facilities where heavy vehicles flow is constant and important.

Thanks to our electronic of control, each height can control a different opening device, like two different barriers, depending on the type of vehicle that access.

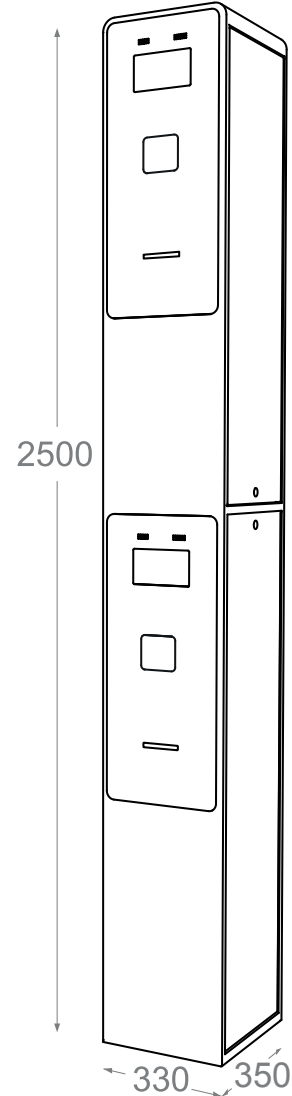


## Technical specifications

	Ω Double Height Express Lane	Ω Double Height Dispenser Column	Ω Double Height Reader Column
<b>Power</b>			
Energy consumption	300W max	120-600W	
Power supply	110-240V		
<b>Working conditions</b>			
Operability	→ Cutter life for 1 million cuts → 2000 vehicle movements a day		
Temperature	-20°C to 60°C		
<b>Casing</b>			
Dimensions	2500x330x350mm (HxWxD)		
Weight	70kg max		
<b>Material</b>			
Steel and acrylic	•		
316 Stainless steel and acrylic	○		
<b>Electronic</b>			
Electronic	ARM Dual Core 1Ghz 1Gb Ram 4Gb Nand Flash		
Operating system	Linux "All RAM"		
Communication	Ethernet 10/100 Mbps		
<b>Hardware</b>			
IP intercom	Microphone and 8Ω speakers		
RFID card dispenser	○	•	
<b>Screens</b>			
7" TFT high brightness	—	•	
7" TFT touch screen	•	○	
<b>Printers</b>			
54x120mm roll paper	•		—
Fiscal	○	—	
Fanfold	—	○	
<b>Payment methods</b>			
Bank card payment	•	—	
Pinpad EMV	•		
Contactless and NFC payment	○		
<b>Barcode readers</b>			
Insertion	•	○	•
Motorized	○	—	○
2D	○		
<b>Proximity readers</b>			
Mifare	•		
Mifare writer	○		
125KHz	○		
Long range	○		
<b>Others</b>			
Heating system	○		
Video recorder for users	○		
MM detector	○		

• Base configuration ○ Optional — Not applicable

\*Components, materials and designs are subject to future changes without prior notice.



Our equipment is integrated into our online platform *Control Panel* and can be integrated with any other application or platform. It can also work in offline mode if you want it to.

From **Control Suppliers**, we provide the protocols, documentation and support needed to make an easy and quick integration.