

# APS-30 Pay-On-Foot

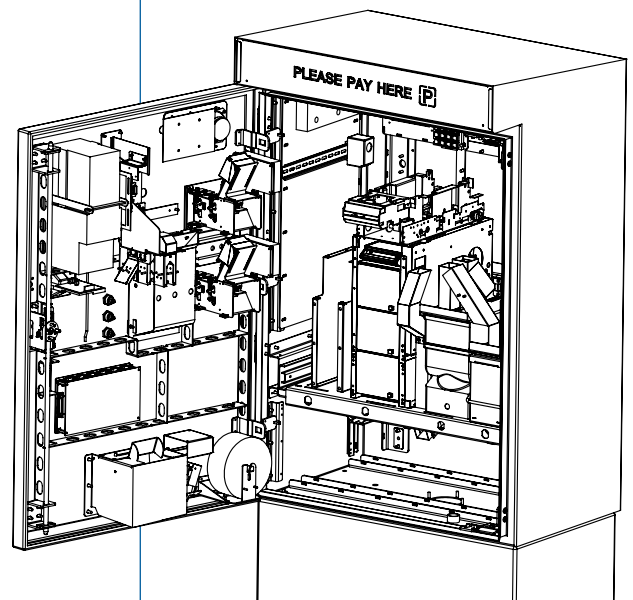
TIBA's **APS-30 Pay-On-Foot** station was designed compactly for easy installation in small spaces, such as elevator lobbies. At this highly versatile, customizable and user-friendly pay station, patrons breeze through the payment process.

The APS-30 has the option for an EMV-compatible card reader with dual interface for chip, and magnetic stripe card reader for credit card payment. Additionally, the device accepts and dispenses bills and coins, prints receipts and has an option to accept monthly card holder payments. Like most TIBA equipment, this unit accommodates a flexible rate structure. Vouchers and stickers can be used to validate tickets. A consolidated report is automatically printed via the printer when the APS-30 is accessed by management or maintenance personnel.

TIBA's high value products offer owners a swift ROI on parking automation projects

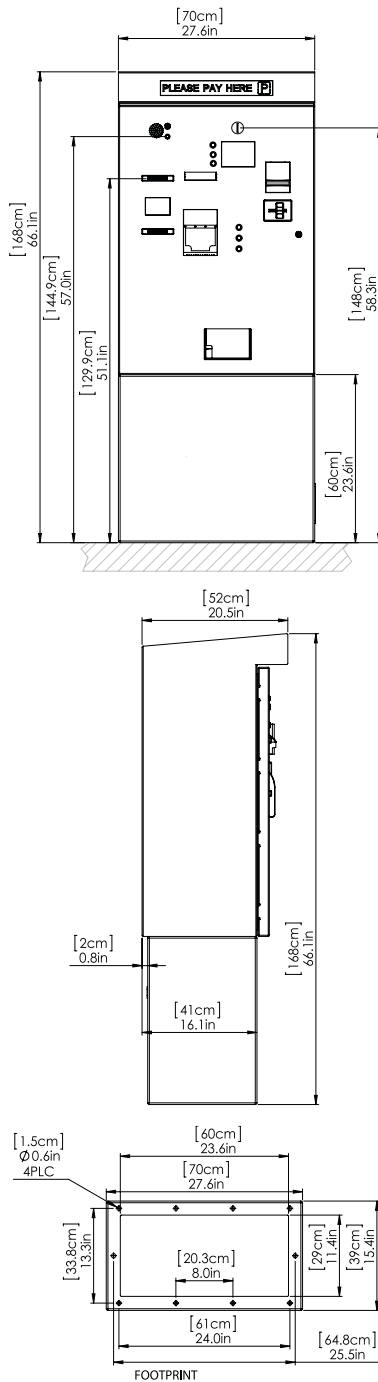
## Features\*

- Credit card and cash acceptance
- Coin acceptance and dispensing utilizing recycling technology
- Cash dispensing up to three notes
- Receipt printer
- Journal printer function
- Multi-language interface
- Monthly account payments
- Chaser ticket acceptance
- Dual level security via access card and mechanical lock
- Locking cash vaults
- Analog, Digital or VOIP intercom substation
- Data line surge protection and heater
- Stainless steel construction
- Custom graphic panels



\* Not all features are available or standard in all regions.  
Check with your local sales person for availability.

# APS-30 Pay-On-Foot



## Features

Ticket reader	Motorized barcode scanner
Coin Acceptor	
Coin Hopper	4 hoppers with up to 800 coins capacity each
Extra Coin Storage	For overflow control
Credit Card Reader	Magnetic stripe or EMV chip enabled dual integrated reader
Receipt Printer	
Bill Acceptor	Bills are read in all four directions
Bill Dispenser	Up to 3 denomination bill dispensing
Display	Hi-resolution TFT color display
Intercom Substation	Analog, Digital or VOIP intercom
Surge Protection	Data-line surge protector
Monthlies/Employees Account Payments	Accounts can be paid at the payment station

## Operation

Processor	Embedded industrial controller
Communication & network	RS-485 industrial communication or TCP/IP ethernet communication
Clock	Built-in, backed up by lithium ion battery; Keeps clock and data for up to 10 years
Off-Line Operation	Full off-line operation capability
Monitoring	Transaction and all events monitored on TMS software in real time.

## Housing-Stainless Steel

Measurements	27.6" (70 cm) width; 20.5" (52 cm) depth; 66" (168 cm) height
Weight	265 Lbs. (120 kg)
Color (Housing)	Standard: White RAL 9010 Optional: Custom colors available
Locks	Secured electronic and mechanical locking mechanism

## Electrical

Voltage	100-240V AC 50-60 HZ
Current	9A max. with heater
Power Consumption	1080W with heater
Operating Voltage	5V, 12V, 24V DC

## Environmental Conditions

Operating Temperature	-4° to 122° F (-20° to 50° C) with heater
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## Regulatory



Safety	<ul style="list-style-type: none"> <li>• UL 60950-1:2007</li> <li>• CAN/CSA-C22.2 No. 60950-1-07</li> </ul>
EMC	<ul style="list-style-type: none"> <li>• FCC Part 15, Subpart B, Class B</li> <li>• CE</li> </ul>



Subject to design and functionality changes until product shipping.