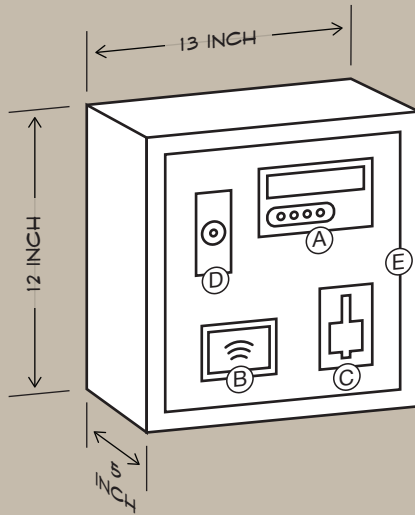


OPTIONS

• Credit Card Inserter



Material	Powder Coated Steel
Weight	Approx. 15 Lbs
Dimensions	12" x 13" x 5" (W x H x D)
Clearance	48" bottom - 1/4" Sides
Locks	T-handle tubular lock
Display	2-Line LED
Card sensor	Contactless RFID
Network	RJ45 / Cloud capable
Power	120/240V AC ~ 1.5A

TLP 1213

The TLPFUM-1213 compact units are constructed with heavy-duty solid steel, featuring 1 T-handle tubular. The Laundry Pass add-value stations are designed to service high-volume traffic with ease through the use of a unique contactless card reader, that enables fast turnaround through RFID technology. Value can be added either through the credit card inserter which is designed for speed, accepting cards with the magnetic stripe either side.

Each station comes outfitted with a two-line bright readout, showing the current status, and the card balance and amount paid, upon sensing a contactless card. The unit can also be managed locally through the included configuration keyboard, obviating the need for network connectivity.

- | | |
|----------------------------|--------------------------|
| A. Two-line LED Display | D. T-handle tubular lock |
| B. Contactless card sensor | E. Consealed hinges |
| C. Credit Card Inserter | |

In no event shall vendor or its employees be liable for any damage, loss of money, or injury resulting from its products or services.