



OPTIONS

- Bill Validator
- Credit Card Swiper
- Card Dispenser
- Rear Access Panel
- Fingerprint sensor

Material	Powder Coated Steel
Weight	Approx. 77 Lbs
Dimensions	15.75" x 32.5" x 8" (WxHxD)
Clearance	34" bottom - 1/4" Sides
Locks	Dual T-handle tubular locks
Display	12.1-inch Touchscreen Dual Language
Card sensor	Contactless RFID
Network	RJ45 / Cloud capable
Power	120/240V AC ~ 3A

TLP 1633

The TLPFUM-1633 Touch units are constructed with heavy-duty solid steel, featuring dual T-handle tubular locks with proprietary anti-vandal measures, including resistance against forced-entry attacks with specially designed access doors and concealed hinges. 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.

Value can be added either through a credit card swiper, or a bill acceptor, configurable to accept \$1, \$2, \$5, \$10 and \$20 bills, and upgradeable to accept \$50 bills. The bill acceptor is capable of storing up to 500 bills, and can be upgraded with a high-capacity 1000 bill stacker. Each station comes outfitted with a 12.1-inch touchscreen, showing the current status, facility information, time and other relevant data, and will display the card balance and amount paid, upon sensing a contactless card.

Card dispensers come with a capacity of 200 cards and are built to last with a ribbon-free mechanism. The unit can also be managed locally through the included configuration keyboard and optional display, obviating the need for network connectivity, and can be configured with a rear access panel to provide access on the other side of a wall for an office.

A. 12.1-inch Touchscreen	D. Credit Card Swiper	G. Concealed hinges
B. Card dispenser	E. Bill validator	H. Fingerprint sensor
C. Dual T-handle tubular locks	F. Contactless card sensor	

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