

Steel Left Mount Hand Operated Floor Lock 15-3/4 to 18 In. Height Silver

MODEL FL-LK-SMR-L

Facilities Maintenance / General Purpose Floor Locks



PRODUCT OVERVIEW

A general purpose Floor Lock may be used on platform trucks, fixture dollies, or equipment with casters. Lock is activated when you use your hand to lower the large friction face against the floor. To release, simply release the rod by hand. Brake is independent of casters and can be installed to any convenient location on the cart. Vertical mounting plate designed to mount to sides of carts and other portable products. The spring loaded pad accommodates uneven floors. Unit mounts with pad off the floor when retracted.

KEY FEATURES

- Spring loaded pad accommodates uneven floors
- Downward pressure immobilizes equipment
- Simple hand operation
- Independent brake system can be installed to any convenient location on the cart

CORE PRODUCT DATA

ASSEMBLED WEIGHT
9 lbs

ASSEMBLED SIZE
8.3125" W x 3.875" L x 18" H

SHIP WEIGHT
9 lbs

PACKAGE 1 SIZE
8" W x 17" D x 5" H

COLOR / FINISH
Silver

FREIGHT TYPE
Parcel

AVAILABILITY Available

QUICKSHIP: YES

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Mounting Height (in.)	10 to 13-7/8
Retracted Height on Bottom Mounting Hole (in.)	10
Used with Caster width (in.)	2 of Travel
Extended Height on Bottom Mounting Hole (in.)	12
Overall Unit Retracted Height (in.)	15-3/4
Overall Unit Extended Height (in.)	18
Pad Mounting Height (in.)	1-1/2
Plate Width (in.)	4-1/2
Plate Height (in.)	6-1/2
Mounting Bolt Diameter (in.)	3/8
Mounting Plate Thickness (in.)	1/8
Slotted Mounting Hole Width/Height (in.)	13/32 x 13/16
Inside Bolt Hole Spacing (in.)	2-29/32 X 3-1/4
Outside Bolt Hole Spacing (in.)	2-29/32 X 4-3/4

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 30 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=1066>