# 304L Stainless Steel DC Powered Power Stacker 12 Volt 1,300 Lb. Capacity Silver

**MODEL ULM-EMS-600**

Ergonomic Solutions / Electric Powered Stacker

## PRODUCT OVERVIEW

The electric powered stacker is an outstanding advantage in the workplace cleanliness. The design promotes accessibility to all surface area for simple washing and drying after or before transferring hygiene safe products. The upright high handle allows the user to maintain the proper posture throughout the moving the unit, both loaded and unloaded. Front and back caster lets the stacker maneuver throughout the workplace with ease. Once in position the forks are raised and lowered by a 12V DC operation which maximizes productivity by reducing transfer time.

## KEY FEATURES

- Protruding handle for simple guiding
- Open sides for loading from 3 sides
- High capacity for moving heavy loads
- Smooth rolling on a variety of surfaces

## CORE PRODUCT DATA

| ASSEMBLED WEIGHT | ASSEMBLED SIZE | SHIP WEIGHT |
|---|---|---|
| 225 lbs | 27.76" W x 69.69" L x 88.58" H | 257 lbs |
| **PACKAGE 1 SIZE** | **COLOR / FINISH** | **FREIGHT TYPE** |
| 64" W x 38" D x 82" H | Silver | LTL Palletized |

**AVAILABILITY** Quote Required - Please Contact Sales **QUICKSHIP: --**

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

## PRODUCT SPECIFICATIONS

| | |
|---|---|
| **Uniform Capacity (lb.)** | 1,200 |
| **Lowered Height (in.)** | 3-1/2 |
| **Raised Height (in.)** | 70-7/8 |
| **Operation** | 12V DC |
| **Battery Depth** | 14 |
| **Battery Width** | 14 |
| **Battery Height** | 10 |
| **Battery Weight** | 112 |
| **Battery Freight Class** | 60 |
| **Battery NMFC Number** | 60700 |
| **Battery NMFC Description** | Gel batteries on unit |
| **Lithium Battery Configuration** | C -- Contained In |

## PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

**AVAILABLE PRODUCT RESOURCES**

**SCAN FOR CURRENT PRODUCT DATA**

Live product page: https://www.vestil.com/product.php?FID=1154