



Lavex

Item #: 25014G1833USET Project: \_\_\_\_\_

Qty: \_\_\_\_\_ Date: \_\_\_\_\_ Approval: \_\_\_\_\_

**Lavex 18" x 3' Gravity Conveyor with Legs, 1 1/2" Polyurethane-Coated Rollers, and 3" Centers**

Item #25014G1833USET



**Technical Data**

Length	3 Feet
Width	18 Inches
Height	23 - 38 1/4 Inches
Roller Center Width	3 Inches
Coating	Polyurethane
Color	Blue Orange
Features	Adjustable Legs
Frame Material	Powder-Coated Steel
Gauge	12 Gauge

**Features**

- Durable 12 gauge steel frame with a blue powder-coated finish
- Includes 1 1/2" diameter rollers on 3" centers
- Polyurethane-coated rollers reduce noise, enhance grip, and increase longevity
- 3' length with a usable width of 16" between the frames
- Adjustable legs raise the unit to your ideal working height



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## Technical Data

Power Type	Gravity
Roller Material	Galvanized Steel
Style	Roller Conveyor
Type	Gravity Conveyors

## Notes & Details

Upgrade your material handling system with this Lavex gravity conveyor. Ideal for use in warehouses, shipping departments, and assembly areas, this conveyor can be used in both permanent and temporary conveyor lines. This handy set includes the conveyor frame, rollers, and stationary support legs. This durable unit boasts a 12 gauge steel frame with a blue powder-coated finish. It requires no motor to operate, providing a simple, cost-effective solution for transporting products in your facility.

This model features an ample 3' length with a usable width of 16" between the frames to transport product. It features 1 1/2" diameter rollers constructed of galvanized steel with a polyurethane coating to reduce noise, increase grip, and extend the life of the rollers. These rollers have 3" centers between each. For additional versatility, this model features stationary, adjustable legs. These legs can adjust the working height of the unit from 23" to 38 1/4", and they can be pivoted so that one end of the conveyor is higher than the other.

**⚠ WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).