

**LASKO**  
Innovators in Home Comfort

100  
YEARS  
QUALITY-COMFORT-DURABILITY

12 inch  
**Oscillating**  
WALLMOUNT FAN

3-Speed Whisper  
Quiet Operation

Rotary and Pull Cord Controls

Head Tilts and Locks for  
Directional Cooling

90° Oscillation

Durable, Quality Construction

Grills Won't Rust or Corrode

Easy Assembly - Grills Snap Together



Ideal for Kitchens, Bedrooms, Workshops,  
Or Where Table Space Is Limited



**Crafted in the USA**  
With Domestic and Imported Parts

Model 3012

**LASKO**  
Innovators in Home Comfort

100  
YEARS  
QUALITY-COMFORT-DURABILITY

16 inch  
**Oscillating**  
WALLMOUNT FAN

3-Speed Whisper  
Quiet Operation

Rotary and Pull Cord Controls

Head Tilts and Locks for  
Directional Cooling

90° Oscillation

Durable, Quality Construction

Grills Won't Rust or Corrode

Easy Assembly - Grills Snap Together



Ideal for Kitchens, Bedrooms, Workshops,  
Or Where Table Space Is Limited



**Crafted in the USA**  
With Domestic and Imported Parts

Model 3016

## 12" & 16" Oscillating Wallmount Fan

3-Speed Whisper-Quiet Operation

Rotary and Pull Cord Controls

Rear Cord Storage Area

Durable, Quality Construction

Grills Won't Rust or Corrode

Easy Assembly - Grills Snap Together

Ideal for Kitchens, Bedrooms, Workshops,  
or Where Table Space is Limited

ETL Listed

**100** YEARS  
QUALITY  
COMFORT  
DURABILITY



3012



3016



3012

3016

90° Oscillation or Directional Cooling

### MODEL 3012 - SPECIFICATIONS

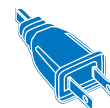
Product Size .....	14-1/2"L x 14-1/4"W x 20-3/4"H
Box Size .....	18-5/8"L x 15-1/8"W x 8-1/8"H
Shipping Weight.....	7.5 lbs.
Shipping Cube .....	1.32 cu. ft.
UPC .....	0-46013-25920-2

### MODEL 3016 - SPECIFICATIONS

Product Size.....	14-1/2"L x 18"W x 22-5/8"H
Box Size.....	18-1/4"L x 8-1/2"W x 18-1/8"H
Shipping Weight.....	9.3 lbs.
Shipping Cube.....	1.63 cu. ft.
UPC.....	0-46013-25930-1

Specifications are subject to change

**Made in the USA**  
with Domestic and Imported Parts



Patented Safety Fuse Technology  
**The Blue Plug™**