



Lavex Pro

Item #: 978LOFM20 Project: _____

Qty: _____ Date: _____ Approval: _____

Lavex Pro 20" Corded Oscillating Rectangular Floor Machine - 3,500 RPM

Item #978LOFM20



Technical Data

Power Cord Length	50 Feet
Amps	9 Amps
Hertz	60 Hz
Voltage	120 Volts
Horsepower	1 1/2 hp
Pad Size	20 Inches
Plug Type	NEMA 5-15P
Power Type	Corded Electric
RPM	3500 RPM

Features

- 3,500 RPM cast aluminum pad driver boosts productivity to save time and money
- 14" x 20" rectangular path makes it easy to reach into corners
- Durable heavy-duty cast iron chassis
- Includes 5" non-marking ball bearing casters for portability
- 5 year limited warranty

Certifications



CSA, Canada



5-15P



Technical Data

Shape	Rectangle
Type	Floor Machines
Wheel Size	5 Inches

Notes & Details

Keeping your floors clean and presentable at all times is made easier with the help of this Lavex Pro 20" corded oscillating rectangular floor machine. Whether you're cleaning a healthcare facility, airport, or retail establishment, this unit has the power to get the job done. It boasts a 3,500 RPM cast aluminum pad driver to boost productivity, allowing you to save time and money. This machine is ideal for scrubbing, spray buffing, stripping, and polishing.

This unit has a rectangular shape that makes it easy to reach into corners. It provides ultimate durability thanks to the heavy-duty cast iron chassis. This floor machine is easy to maneuver with the included 13 gauge steel handle, while simple transport is facilitated by the 5" non-marking ball bearing casters. This unit provides the ease-of-use necessary for operators to clean large areas with minimal fatigue. As an added bonus, a 50' power cord allows for an exceptionally large work area for operation. This unit requires a 120V electrical connection for operation.

⚠ 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.