Features:

- Lowest emissions in the industry
- Ultra Low Profile: 4” (10 cm) for burnishing hard to reach areas
- Rugged, patented solid steel body
- 18HP 603cc Kawasaki engine with low oil shut down and safety regulator fuel system
- Premium catalytic muffler for ultra low CARB and EPA emissions

† Source: https://www3.epa.gov/otaq/certdata.htm#smallsi
†† Features available on dust control models

Safety Specifications

- Meets US Green Building Council LEED IEQ Credit 3.4 Requirements
- CE, CARB, EPA & GS-42 Compliant
- Low Oil Shutdown
- Safety Regulator & Solenoid
- Hand Release Pad Lock

Available Options

- Dust Control*
- Spray Mist*
- Auto Emissions Shut Down
- Blue Sky Certified Engine
- Centrifugal Clutch
- Kill Switch Lanyard

*See other side for details

LowRider Burnisher Available in 21”, 24” and 27” Pad Sizes

LowRider Specifications

<table>
<thead>
<tr>
<th>Product ID</th>
<th>Pad Size</th>
<th>Pad Speed</th>
<th>Shipping Weight</th>
<th>Height</th>
<th>Length</th>
<th>Width</th>
</tr>
</thead>
<tbody>
<tr>
<td>070-21-LR</td>
<td>21” (54 cm)</td>
<td>2092 rpm</td>
<td>Approx. 300 lbs (136 kg)</td>
<td>36” (92 cm)</td>
<td>44” (112 cm)</td>
<td>23.5” (60 cm)</td>
</tr>
<tr>
<td>070-21-LRD</td>
<td>24” (61 cm)</td>
<td>1850 rpm</td>
<td>Approx. 310 lbs (141 kg)</td>
<td>36” (92 cm)</td>
<td>47” (120 cm)</td>
<td>26” (66 cm)</td>
</tr>
<tr>
<td>070-21-LRS</td>
<td>27” (68 cm)</td>
<td>1700 rpm</td>
<td>Approx. 325 lbs (148 kg)</td>
<td>36” (92 cm)</td>
<td>50” (127 cm)</td>
<td>29” (74 cm)</td>
</tr>
</tbody>
</table>

Fuel System: LPG Carburetor
Sound Level: 80 db
Machine Warranty: 1 year
Engine Warranty: 2 years/500 hours
Green Certifications: EPA, CARB, CE, LEED, GS-42 - Available with Blue Sky Certified Engine

Productivity

<table>
<thead>
<tr>
<th>Productivity</th>
<th>Electric Burnisher*</th>
<th>Battery Burnisher*</th>
<th>Aztec LowRider</th>
</tr>
</thead>
<tbody>
<tr>
<td>21” Models</td>
<td>12,500 sq ft/hr</td>
<td>16,260 sq ft/hr</td>
<td>27,000 sq ft/hr (2,508 m²/hr)</td>
</tr>
<tr>
<td>24” Models</td>
<td>12,632 sq ft/hr</td>
<td>20,459 sq ft/hr</td>
<td>30,000 sq ft/hr (2,787 m²/hr)</td>
</tr>
<tr>
<td>27” Models</td>
<td>14,282 sq ft/hr</td>
<td>22,059 sq ft/hr</td>
<td>33,000 sq ft/hr (3,065 m²/hr)</td>
</tr>
</tbody>
</table>

* Source: The Official ISSA 612 Cleaning Times October 2014
*† Comparing 21” LowRider vs 20” Electric and Battery Powered Burnishers
*†† Features available on dust control models

† Shipping weight may change slightly due to varying skid weight.

*†† Features available on dust control models

LowRider Burnisher Available in 21”, 24” and 27” Pad Sizes

LowRider Burnisher in 21”, 24” and 27” Pad Sizes

LowRider Burnisher in 21”, 24” and 27” Pad Sizes

LowRider Burnisher in 21”, 24” and 27” Pad Sizes
The LowRider Dust Control Burnisher

The LowRider Dust Control burnisher is for VCT and polished concrete floors. The dust control feature was developed as part of Aztec’s commitment to green cleaning.

**Advantages of Dust Control Burnishing**
- Unique patent-pending vacuum system improves indoor air quality (IAQ) by containing air particulates
- Meets GS-42 and US green building council LEED IEQ credit 3.4 requirements
- Adjustable pad pressure
- Easy change floating dust skirt

![Dust Control Collection Box](image1)

![Dust Control Guide Hose](image2)

The LowRider Spray Mist Burnisher

The LowRider Spray Mist burnisher is for VCT and polished concrete floors. Applications are spray burnishing and diamond pad polishing. The LowRider Spray Mist system includes a tray for a one-gallon chemical jug, a brass spray nozzle, PVC tubing, and a 12V pump with 40 PSI. The adjustable spray nozzle position allows for a variable width spray radius, reaching up to a 95-degree angle in front of the LowRider.

**Advantages of Spray Mist Burnishing**
- Less chemical usage for cleaning and maintaining hard floors
- Longer time between VCT stripping and concrete sealing cycles
- Longer hard floor life
- Time and labor savings while removing ground in dirt, scuffs and minor scratches in performing daily and weekly maintenance

![Holder for 1-gallon (3.8L) Chemical Jug](image3)

![Adjustable Precision Spray Tip](image4)