



Not for chemical stripping, dry stripping or sanding.
 coverage for faster, streak-free recovery.

- **24" Squeegee** - Provides wide workspace clean and dry.
- **2.5 Gallon Recovery Tank** - Collects dirty solution with ease, keeping your thorough cleaning.
- **2 Gallon Solution Tank** - Delivers the right amount of water or chemical for

HydroVac Pro - SS HPS20

Scan the QR code
to learn more



**SQUARE
SCRUB**

196 CR 702
Jonesboro, AR 72405
800-557-6822
squarescrub.com

The owners manual QR code can also be found
on the motor of the Pivot.

Maintenance Schedule

- Prior to use (daily)**
- Check AC power cord. DO NOT operate equipment if AC power cord is cut, frayed, or if ground is missing.
 - Check grip face and driver pad. Inspect for wear/debris.
 - Clean excess build-up on machine and between the driver plate and machine base.

- After use (daily)**
- Clean pad and base plate assembly. Remove or replace pad as needed.
 - Inspect grip face for wear. Remove debris between grip face and base plate.
 - Wipe entire unit with a damp microfiber cloth.
 - Make certain a pad is placed on the grip face.

- Weekly Preventative Maintenance**
- Check grip face for wear.
 - Use a vacuum to clean away debris build-up around base plate.

- Annually**
- Replace ALL isolators.
 - Bearing assembly should be replaced as needed. Replace isolators when replacing the bearing.

Quick Start Guide



1

QUICK START GUIDE
Square Lite

Make certain a pad is between the grip face and the floor.

2

Determine what pad to use. Tilt the machine back and place on top.

3

Adjust the height of the handle using the lever at the base of the handle.

4

Plug in the 50" power cord.

5

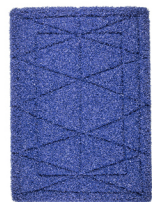
Squeeze the handle trigger on either side to operate the Square Lite.

6

Replace dirty pad after use with a clean driver pad and wipe down the machine.



Shop Pads



Blue Tile & Grout



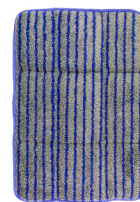
Blue Driver



White Driver



Red Driver



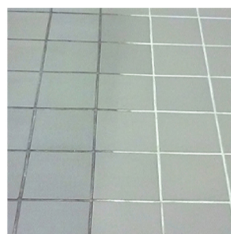
Microfiber



Carpet



Clean LVT



Clean Tile & Grout



Clean Concrete