

JOB DONE RIGHT.

SWEEPMASTER 3000



FEATURES

- Kubota D1105 Tier 4 Final 24.8 HP **NEW**
- Lower center of gravity **NEW**
- Hydraulic manifold block **NEW**
- Foot brake **NEW**
- Easily adjusted broom down pressure
- Quick view of water tanks
- Advanced hitch/towing package
- Certified rollover protection structure
- Swing-up hood for easy engine access
- Available with 6' or 8' brush

The LayMor Sweepmaster 300, proven and accepted leader in the industry, provides lasting performance and ease of maintenance, with all the versatility and reliability you need. Count on LayMor Sweepmaster to get the job done right. Everytime.

THE PROVEN LEADER.

800-323-0135 | LAYMOR.COM

Courtesy of Machine.Market

STANDARD EQUIPMENT & OPTIONS

- 60-gallon sprinkler system
- Two-post ROPS canopy
- Rear fenders
- Positive neutral start
- Hydraulic power steering
- Hydraulic drum rear towing brakes
- Mechanical parking brake
- Gear motor final drive
- P205 75R14 4-ply radials
- Steel broom core
- Electric hour meter
- Reverse alarm
- Hub-engaged warning system
- Greasable front wheel spindle
- 9-gallon fuel tank with mechanical gauge
- Front debris deflector
- Warning light package, engine oil pressure, water temperature and alternator
- All-polyethylene brush, all-steel wire brush or 1/2 poly & 1/2 wire
- Hydraulic sight gauge
- Engine protection system
- Choice of 2" or 2.31" ball or 3" pintle hitch
- Cushioned seat with 2" retractable seat belt and armrests
- Automotive-style tow hitch includes surge brakes, towing lights, and wiring harness

OPTIONS:

- Strobe light
- Work lights
- Emergency working and turn signal lights



Road Construction



Builder Sites



Turf & Athletic Fields



Paved Grounds & Parking Lots

TOW PACKAGE

- One-man operation
- No jack required
- Minimal tongue weight
- All wheels on the ground during towing
- Surge brakes
- Towing lights
- Turn signals

SPECIFICATIONS

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|-------------------------|---|
| ENGINE | Kubota D1105 Tier 4 Final |
| BROOM SIZE | 6.375" I.D. x 24" O.D. |
| BROOM ANGLE | 40° (each way) |
| STEERING | 45° (each way) |
| SPEED | 0 to 7.5 mph |
| MACHINE WEIGHT | 6HC: 3,000 LBS 8HC: 3,100 LBS |
| TRANSPORT WIDTH | 6HC: 6'9" (fully angled) 8HC: 7'10" (fully angled) |
| TRANSPORT LENGTH | 14' (hitch down) |
| HEIGHT | 7'6" |