

9.2 HP DR ENGINE High-quality 9.2 HP DR OHV engine produces 14.02 ft-lbs gross torque (at 2500 rpm per SAE



Dr Power Leaf Blower X20 MAXSP

EASY TO MANEUVER At just 177 lbs, the X20 MAXSP is well-balanced for easy maneuvering. Rear wheels are 12" x 4.5" pneumatics with turf tread. The front wheel is 10" x 3.5".

ERGONOMIC HANDLEBARS Operator-friendly, v-shaped handlebar is covered with thick foam padding for a soft, comfortable grip. Height is adjustable (from 39" to 42"). Our top-of-the-line blower, the electric-starting X20 MAXSP offers the convenience of self-propulsion with EZ-Turn™ Steering technology that makes handling simple and easy. The 2000 CFM airflow is full adjustable and you can control it from the operator's position with intuitive controls.

OPTIONAL BLOWER HOSE Our 10-foot hose attachment gives you extra reach into areas you can't wheel your DR Leaf Blower—into garden beds, along foundations, in window wells, etc. The X20 MAXSP is commercial grade!

OPTIONAL GUTTER CLEANING NOZZLE Add this special nozzle to the Optional Blower Hose for unclogging gutters of sticks, leaves, and other dry materials.

[Read More](#)

SKU:LB18120DEN

OPTIONAL SWIVEL WHEEL Add maneuverability for working in tight quarters. Our swivel wheel accessory makes it easier to navigate around trees, flower beds, and other landscape features.

Price: \$2199.99

Categories: DR Power

OPTIONAL PARKING BRAKE Confidently park your blower on slopes without worrying about it rolling away by adding our foot-activated parking brake. Easy on/easy off mechanics are simple, secure, and safe.

Product Description

Self-Propelled for the Ultimate Ease of Use!

Our X20 MAXSP takes all the premium features of our X20 MAX model and adds a variable speed drive so you won't have to break a sweat! Our EZ-Turn™ Steering technology makes cornering simple—when you initiate a turn, the two axle shafts are free to drive independently and go wherever you guide the machine. There are no hand levers to engage...all you need to do is steer. The result is the ability to make tight, 180° turns, without wrestling the machine.

This no-hassle maneuvering makes it even easier to focus on blowing performance by managing the airflow control levers to put leaves and other debris exactly where you want them. This is the most powerful, precise, and easy-to-use wheeled blower available!

Product Summary

- 9.2 HP (301cc) DR OHV Engine with recoil start
- Variable Speed Transmission with EZ-Turn™ Steering
- Electric-Start
- All-steel impeller with a Lifetime Warranty
- Air Velocity: up to 200mph
- Air Volume: 2000 CFM (cubic feet per minute)
- 180° Lateral Airflow Adjustment (dashboard controls)
- 50° Vertical Airflow Adjustment (dashboard controls)
- 12" x 4.5" Pneumatic Turf Tread Tires (front wheel 10" x 3.5")
- Weight: 177 lbs

Warranty Coverage

- 2 years residential, 90 days commercial

Features

EVERYTHING AT YOUR FINGERTIPS The operator dashboard puts all the controls right where you need them: Self-Propelled Speed Control, Vertical Air Flow, and Lateral Air Flow

180° LATERAL AIR CONTROL Using easy dashboard controls, you can easily rotate the air discharge nozzle so that it blows air to either side of the machine. When you get to the end of a row, simply turn the machine around, rotate the nozzle 180°, and keep moving leaves in the same direction. (With fixed position machines you are forced to walk backwards on the return trip).

50° VERTICAL AIR CONTROL The vertical adjustment allows you to aim low when you need to dislodge wet or matted materials, aim high when working with lighter materials (or when you want to avoid kicking up dust), or keep the airstream parallel to the ground to maximize blowing distance.