

200 gal HYDRA™



Hydra200G™

The Damm Hydra200G™ is a high volume hydraulic sprayer capable of performing a variety of tasks. The Hydra is perfect for the application of insecticides, fungicides, growth regulators, fertilizers, disinfectants and other chemicals. With a maximum pump output of 7 gallons per minute, the Hydra 200G offers enough volume to utilize a choice of guns, drench, and agitate the tank simultaneously. The pump has a maximum operating pressure of 550 psi with a fully adjustable regulator, allowing for flexibility in choice of spray pattern, droplets and distances.

The 5.5 HP Honda® gasoline motor is close coupled to the pump, meaning that the motor and pump share

the same shaft. This removes any belt, chain or gear drive between the two, requiring less maintenance and fewer safety concerns.

The Hydra200G utilizes a convex reel design to prevent bird nesting of the hose. The reel features a lock and variable tension drag to prevent hose from free-wheeling and spilling to the ground. The unit comes standard with Damm's Turbo Gun.

The Hydra200G is built on a rugged steel frame with a 200 gallon tank. Pneumatic tires and our unique steering design make the unit incredibly maneuverable.

Specifications

Tank size - 200 Gallons

Hose Length - 150', 200', 250', or 300'

Pump - Direct Drive

Pump Type - Triplex Piston Pump

Dimensions - L: 90", W: 60", H: 60"

Motor - 5.5 HP Honda® Engine

Maximum Pump Capacity - 7 gpm

Maximum Pressure - 550psi

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