



SPRAYTEK XP™

PUSHES PERFECTION WITH PRECISION AND CONTROL.

The SprayTek XP advanced design features a low-profile, deep sump tank, allowing superior performance on both slopes and flat surfaces. This design reduces chemical waste and improves agitation to ensure a consistent chemical mixture while also offering good visibility to your booms and operational stability no matter the application. With the powerful and reliable 24.8 hp Kubota diesel engine, and a multitude of control and boom options you can configure the SprayTek XP to meet your exact spraying needs. Experience the perfect spraying performance for your course.

15, 18 & 20 FT
SPRAY BOOMS

LOW PROFILE
TANK

KUBOTA
DIESEL ENGINE



STANDARD FEATURES

- Low Profile Tank with Increased Visibility and Stability
- Two-Post ROPS
- 2 Wheel Drive
- Premium Suspension Operator Seat
- Seatbelts
- Headlights
- Easy to Reach Console
- Fresh Water Wash Tank
- 12v Power Outlet
- Four-Wheel Disk Brakes
- Two-Speed Rear Axle
- Speed Control

OPTIONS & ACCESSORIES

- Full Line of Boom and Control Options
- Individual Nozzle Control
- Foam Marker System
- Manual or Electric Hose Reel
- Spray Gun
- Cleanload Chemical Eductor System
- Four-Post ROPS
- Canopy
- Cab
- Storage Box
- Work Light Kit
- CE Compliance Kit
- Tank Wash System
- Water Fill Meter Kit
- 5th Gear Lock Out
- Four-Wheel Drive

SPRAYTEK XP™

XP175

XP300

POWER

TYPE	Diesel - Kubota D1105 Diesel, 3 Cylinder, 4-Cycle, Liquid Cooled
HORSEPOWER (kW)	Diesel - 24.8 hp (18.5 kW)
TORQUE	Diesel - 52.7 ft-lbs (71.5 Nm)
AIR CLEANER	Donaldson Dry Cartridge Type with Evacuator Valve
FUEL CAPACITY	7.0 Gallon (26.5 L)

DRIVE TRAIN

SPEED	Diesel - Maximum Speed of 21 mph
CLUTCH	7.1 in (180 mm) Single Disc and Pressure Plate
DIFFERENTIAL LOCK	Electric Differential Lock on Rear Axle with Momentary Engagement Switch on Dash
MANUAL TRANSMISSION	Five Speed Manual Transmission with Low-Low (Creeper) First Gear; Synchronized in All Forward Gears; Two Speed Rear Axle

TIRES, BRAKING, & STEERING

FRONT TIRES	23 x 10.5 6-Ply Ribbed (2WD) 23 x 10.5 - 14 6-Ply Treaded (4WD)
REAR TIRES	26 x 12 - 14 6-Ply Ultra Chevron tread
SERVICE BRAKES	Heavy-Duty Hydraulic Four-Wheel Disk Brakes with 10.7 in (272 mm) Disk
PARKING BRAKES	Hand Lever Actuated Disk Brakes on Rear Wheels
STEERING	Hydrostatic Power Steering
SUSPENSION	Solid Axle with Heavy-Duty Multiple Leaf Springs and Shock Absorbers

DIMENSIONS

LENGTH	164 in (4.16 m)
HEIGHT	100 in (2.54 m) (Nozzles 22 in Off Turf)
OPERATING WIDTH	15 ft (4.6 m), 18.5 ft (5.6 m) or 20 ft (6.1 m) with 20 in (51 cm) Nozzle Spacing
TRANSPORT WIDTH	69 in (1.75 m) with 15 ft or 18.5 ft Booms Up / 87 in (2.21 m) with 20 ft Booms Up

SPRAYER COMPONENT

TANK	175 Gallons (662.4 L)	300 Gallons (1135.6 L)
PUMP	64 gpm (224 lpm) at 93 psi Maximum Flow Capacity	

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