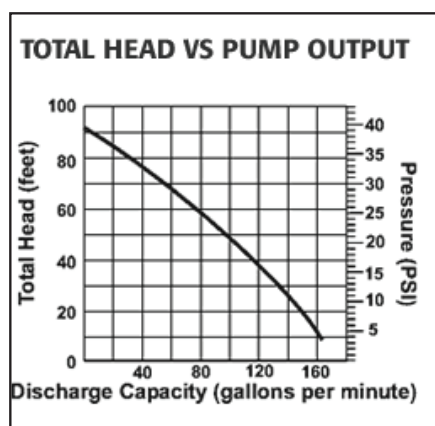


Spray Systems

SIMPLEX MODEL 244

Step up to the latest generation of piston powered helicopter spray operations with the Simplex Model 244 Spray System (formerly the Helipod Spray System) specifically designed for the Robinson R44 helicopter series. The lightweight composite tank is chemical resistant and easy to install or remove with quick install boom sections. Simplex provides more than 50 years of helicopter spray experience behind this new design with 24 hour customer service and a large party inventory.

- FAA STC #SR00286BO
- FORWARD MOUNTED BOOMS
- PILOT FRIENDLY CONTROLS
- SKID MOUNTED 2 INCH HONDA MOTOR AND PUMP
- AERODYNAMIC COMPOSITE TANK
- APPROVED FOR R44 AND R44II
- ALUMINUM BOOM ASSEMBLY WITH WELDED STRUTS
- BUILT IN TANK WHEELS FOR RAPID INSTALLATION AND REMOVAL
- DUAL OR SINGLE BOOM SPRAY VALVES



SPECIFICATIONS*

System weight:	186 lb	84.4kg
Capacity:	130 US gallons	406 ℓ
Boom span (3 Pieces):	33 ft	10 m
Swath width:	55 to 65 ft	17 to 20 m
Maximum Loading:	75 US Gallons	285 ℓ
Pump Maximum Pressure:	40 PSI	

*Specifications may vary from system to system.

*CAA (New Zealand) STC



SIMPLEX Mfg

Aviation Mission Equipment



Innovation * Quality * Integrity

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