

PATRIOT 4440 SPRAYER SPECIFICATIONS



NEW LOOK. MORE POWER.

The Patriot 4440 sprayer shares the same sleek look as the rest of the Patriot family, with a new engine hood, fuel tank cover and front light package. The Patriot 4440 is Tier 4 B/Final compliant, using the same SCR-only emissions solution as all other Case IH high horsepower equipment, with an engine horsepower increase to 335.



SPRAY ON TIME, EVERY TIME

- Case IH cab-forward, rear-engine design distributes weight more evenly and allows you to get in wet fields sooner.
- Maintain optimal soil-seed-plant environment.
- Lose fewer days to wind with superior drift control through exclusive AIM Command® spray system.



SUPERIOR APPLICATION QUALITY

- Even and consistent coverage with exclusive AIM Command spray system.
- Optimized application can help minimize potential input costs.
- NEW AIM Command PRO[™] spray system option delivers independent nozzle control and turn compensation, ensuring the proper rate is delivered at every point in the field.



APPLICATION MADE EASY

- Better manage inputs and increase efficiency with complete offering of integrated precision farming tools, managed through your AFS display.
- Premium operator environment, combined with best-in-class trailing-link suspension, delivers a quiet, comfortable ride over rough terrain.
- Easy-to-use controls and ergonomic switch layout allow newer operators to quickly become efficient and productive.

Engine Case IH FPT 8.7 L (531 cu. in.) inline 6-cylinder, 335 rated hy (246 kW), 374 peak hp (275 kW); 1,143 ft-1bs. (1 550 Nm) peak torque, turbocharged, after-cooled, electronically controlled diesel, Tier 4 B/Final. Drive Hydrostatic with full-time 4-wheel drive. Infinitely variable speed control returns wheel motor swash plates to maximum angle each time the hydro lever is returned to neutral. Allows maximum torque for each start. Wheel Track Adjustment 120-157 in. (305-399 cm) hydraulically adjusted from the cab with manual stops at 1 in. (2.54 cm) increments per wheel. Travel Speed 30 mph (48 kph) Dry Weight 27,400 lbs. (12 428 kg) (90/100 ft. Boom); 28,900 lbs. (13 109 kg) (120 ft. Boom) Solution Tank Size 1,200 gal. (4 542 L) stainless steel Nozzle Spacing 20 in. (50.8 cm) off-center or 20 – 30 in. (50.8 – 76.2 cm) with 30 in. (76.2 cm) on-center Overall Length 29 ft. 10 in. (9.1 m) Overall Height 12 ft. (3.7 m) Wheels retracted 11 ft. 6 in. (3.5 m); Wheels extended 14 ft. 7 in. (4.5 m) Tire Size Available with \$20/90R46, 380/90R46, 650/65R38 and 620/70R38 Ground Clearance 53 in. (135 cm) Turning Radius 24 ft. 9 in. (7.5 m) from center line of rear axle 60/90 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m), or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m), or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or 60/90/120 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m) or		PATRIOT 4440
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control returns wheel motor swash plates to maximum angle each time the hydro lever is returned to neutral. Allows maximum torque for each start. Wheel Track Adjustment	Engine	(246 kW), 374 peak hp (275 kW); 1,143 ft-lbs. (1 550 Nm) peak torque, turbocharged, after-cooled, electronically controlled diesel,
Adjustment with manual stops at 1 in. (2.54 cm) increments per wheel. Travel Speed 30 mph (48 kph) 27,400 lbs. (12 428 kg) (90/100 ft. Boom); 28,900 lbs. (13 109 kg) (120 ft. Boom) Solution Tank Size 1,200 gal. (4 542 L) stainless steel Nozzle Spacing 20 in. (50.8 cm) off-center or 20 – 30 in. (50.8 – 76.2 cm) with 30 in. (76.2 cm) on-center Overall Length 29 ft. 10 in. (9.1 m) Overall Width Wheels retracted 11 ft. 6 in. (3.5 m); Wheels settended 14 ft. 7 in. (4.5 m) Wheels settended 14 ft. 7 in. (4.5 m) Tire Size Available with 320/90R46, 380/90R46, 650/65R38 and 620/70R38 Ground Clearance 53 in. (135 cm) Turning Radius 24 ft. 9 in. (7.5 m) from center line of rear axle 60/90 ft. (18.3/27.4 m), 60/100 ft. (18.3/30.5 m), or 60/90/120 ft. (18.3/27.4/36.5 m) self-centering Boom Adjustment Height 90 ft 5 ft. 6 in. (1.7 m)/100 ft 10 ft. 6 in. (3.2 m)/120 ft 9 ft. (2.7 m) Suspension 4-wheel independent trailing-link with spring and shock standard; active suspension optional. Steering Hydraulic power steering with master/slave re-phasing cylinders. Fuel Tank/DEF Tank 140 gal. (530 L)/21 gal. (79 L) Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4 Product Pump Centrifugal-hydraulic motor drive by product control system Foam Marker 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Drive	control returns wheel motor swash plates to maximum angle each time the hydro lever is returned to neutral. Allows maximum torque
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Full Boom Breakaway 30 degrees 90 ft. – 5 ft. 6 in. (1.7 m)/100 ft. – 10 ft. 6 in. (3.2 m)/120 ft. – 9 ft. (2.7 m) 4-wheel independent trailing-link with spring and shock standard; active suspension optional. Steering Hydraulic power steering with master/slave re-phasing cylinders. Fuel Tank/DEF Tank 140 gal. (530 L)/21 gal. (79 L) Sprayer Control Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4 Product Pump Centrifugal-hydraulic motor drive by product control system 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Boom Length	
Wingtip Breakaway 90 ft 5 ft. 6 in. (1.7 m)/100 ft 10 ft. 6 in. (3.2 m)/120 ft 9 ft. (2.7 m) 4-wheel independent trailing-link with spring and shock standard; active suspension optional. Steering Hydraulic power steering with master/slave re-phasing cylinders. 140 gal. (530 L)/21 gal. (79 L) Sprayer Control Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4 Product Pump Centrifugal-hydraulic motor drive by product control system 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Boom Adjustment Height	19 – 84 in. (48 – 213 cm)
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Suspension active suspension optional. Steering Hydraulic power steering with master/slave re-phasing cylinders. Fuel Tank/DEF Tank 140 gal. (530 L)/21 gal. (79 L) Sprayer Control Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4 Product Pump Centrifugal-hydraulic motor drive by product control system 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Wingtip Breakaway	, , , , , , , , , , , , , , , , , , , ,
Fuel Tank/DEF Tank 140 gal. (530 L)/21 gal. (79 L) Sprayer Control Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4 Product Pump Centrifugal-hydraulic motor drive by product control system 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Suspension	
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Product Pump Centrifugal-hydraulic motor drive by product control system 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Fuel Tank/DEF Tank	140 gal. (530 L)/21 gal. (79 L)
Foam Marker 55 gal. (208 L) high-volume foam marker system. Air supply take from turbocharger standard; engine-driven air compressor optional.	Sprayer Control	Case IH SCS 5000, Case IH AFS Pro 700, Case IH Viper 4
from turbocharger standard; engine-driven air compressor optional.	Product Pump	Centrifugal-hydraulic motor drive by product control system
Rinse Tank 140 gal. (530 L)	Foam Marker	
	Rinse Tank	140 gal. (530 L)

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CNH Industrial America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

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