



AFS CONNECT™ STEIGER®

6 Models | 467–699 Peak HP*

THE BEST JUST GETS BETTER

Case IH Steiger series 4WD tractors are the go-to tractor for producers wanting a reliable, efficient and powerful four-wheel drive tractor to meet their varied and demanding needs. And for the 2024 model year, the best tractor gets a well-deserved upgrade, making one of the most powerful tractors on the market even MORE powerful and MORE efficient.

We are excited to offer six all-new models to the Steiger family, available in wheeled, Rowtrac[™], or the industry-leading Quadtrac[®] models. Powered with a CVXDrive[™] continuously variable transmission to deliver horsepower to the ground, or the proven PowerDrive powershift transmission, there's a model to meet every job head-on.

Refinements don't end there. A new Tier 4 B/Final - Stage V engine, **AFS AccuSync™**, and new cab upgrades make these tractors worthy of the proven Steiger name.

Add a full-power, three-point-hitch design capable of 645 horsepower. On the **Quadtrac**, maximum lift force has increased 12.8 percent over previous models to 22,250 pounds. Lift force on wheeled units has been increased 16 percent, to 22,750 pounds. And stronger draft arms are designed for twice the side load of previous models.

Increased power, more power to the ground, cab comfort and the latest technology – Steiger tractors once again set the benchmark for high-horsepower tractors.



A MODEL TO MATCH YOUR NEEDS

- Wheeled: 425, 475, 525, 555, 595, 645
 - Tier 4 B/Final Stage V engine
 - New, improved LED lighting
 - Increased forward visibility
 - Optional second Pro 1200 display
 - Premium sound system option
 - Internal cab RAM mount system
 - Console storage tray
 - Higher horsepower CVXDrive transmission

- Rowtrac: 425, 475, 525
 - Tier 4 B/Final Stage V engine
 - New, improved LED lighting
 - Increased forward visibility
 - Optional second Pro 1200 display
 - Premium sound system option
 - Internal cab RAM mount system
 - Console storage tray
 - New eVGT turbocharger
 - More torque response
 - 30-inch wide track offering

- **Quadtrac:** 475, 525, 555, 595, 645
 - Tier 4 B/Final Stage V engine
 - New, improved LED lighting
 - Increased forward visibility
 - Optional second Pro 1200 display
 - Premium sound system option
 - Internal cab RAM mount system
 - Console storage tray
 - Proven track leadership
 - Industry's highest horsepower



MORE POWER

All new for 2024, **Steiger tractors get a power boost** throughout the lineup. Match the horsepower you need with wheeled, Rowtrac or Quadtrac configurations, along with either a CVXDrive continuously variable transmission or PowerDrive transmission.

These Steiger tractors are powered by a proven Fiat Powertrain 13L engine with either a Tier 4 B/Final - Stage V SST electronic variable geometry turbocharger (models 425, 475, 525) or Tier 4 B/Final - Stage V TST two-stage turbo charger (model 555, 595, 645). That means you're getting a more powerful tractor that is 1% to 2% more fuel efficient, more environmentally sustainable and with fewer emissions.

Experience improved torque response from an all-new electronic variable geometry turbo. It controls engine exhaust flow through the turbine wheel using a row of vanes while restricting exhaust airflow through the turbine. You get increased turbine power and increased boost pressure while avoiding turbo over-speed

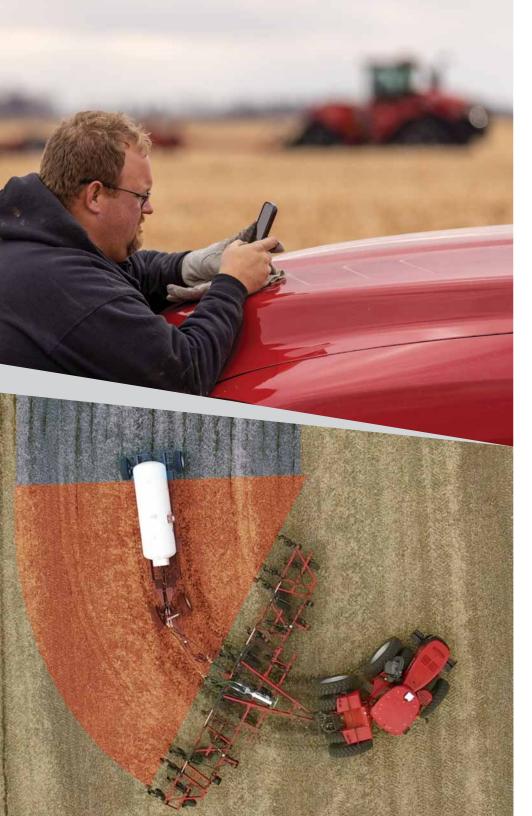
ENGINE ENHANCEMENTS

- New locations for the crankcase ventilation and fuel filters for improved serviceability.
- Model Year 2024 include a 240 amp standard alternator, or optional 330 amp alternator to power level two and level three optional light packages.
- Optimized electronic drivetrain protection system.
- Shorter air path from turbo to engine intake provides improved engine response.

A ROW CROP TRACTOR LIKE NO OTHER

All AFS Connect Steiger Rowtrac configurations now come standard with a 36-inch wide frame with row crop bar axles. Making it a tractor that can truly handle all tasks like row crop planting and post-emergence applications. (480/95R50R1W tire option)





STEIGER A TECHNOLOGY BEAST

- AFS Connect connects your farm with information to optimize management decisions.
- Optional **second AFS Pro 1200 display** to easily customize and monitor field operations.
- AFS AccuSync allows you to easily share real-time data between multiple pieces of equipment in the same field for a fully connected operation and increased productivity.
- AFS Vector Pro features robust positioning for best-in-class performance.
- RTK+ connects the tractor to networks.
- **ISOBUS compatible implements** can be controlled through the tractor display.
- AFS Connect Support Pro handles **software updates remotely**, eliminating trips to the shop or dealer.
- AccuGuide[™] increases productivity by managing passes across the field and headland turns.
- AFS AccuTurn[™] Pro boosts efficiency and reduces fatigue during operation.
- Headland Management Control II makes repeating working steps on the headland faster and more precise.





WHEELED

STEIGER 425 / 475 / 525 / 555 / 595 / 645 467 - 699 PEAK HP*

The chassis' design allows for some of the largest tires to be fitted in the industry. High-horsepower row crop tractors deserve industry-leading fuel efficiency for maximum productivity. With reliable power, advanced hydraulics and an industry-best turning radius, no job is too tough.

STANDARD FEATURES:

PowerDrive Transmission

Axle Width: 120 in.

• Wheelbase: 148 in. 425 / 475 / 525

Wheelbase: 154 in. 555 / 595 / 645

Hitch Lift: 21,903 lb. 425 / 475 / 525

• Hitch Lift: 22,750 lb. 555 / 595 / 645

OPTIONAL FEATURES:

CVXDrive Transmission: 425 / 475 / 525 / 555

CONFIGURATIONS:

• Row Crop Narrow Frame Models: 425 / 475 / 525

• High Power Wide Frame Models: 555 / 595 / 645

• Heavy-Duty Wheeled Scraper Models: 555 / 595 / 645





Wheeled

Model	425	475	525	555	595	645
Peak Engine Power	467	522	578	614	656	699
PowerDrive Transmission (Standard)	✓	✓	✓	✓	✓	✓
CVXDrive Transmission (Option)	✓	✓	✓	✓	N/A	N/A
Row Crop Narrow Frame	✓	✓	✓	N/A	N/A	N/A
High Power Wide Frame	N/A	N/A	N/A	✓	✓	✓
Heavy-Duty Wheeled Scraper	N/A	N/A	N/A	✓	✓	✓



	Rowtrac				
Model	425	475	525		
Peak Engine Power	467	522	578		
PowerDrive Transmission (Standard)	✓	✓	✓		
CVXDrive Transmission (Option)	✓	✓	✓		
Row Crop Narrow Frame	✓	✓	✓		
High Power Wide Frame	N/A	N/A	N/A		
Ag Rowtrac Version	✓	✓	✓		



ROWTRAC

STEIGER 425 / 475 / 525 | 467 - 578 PEAK HP*

When traction and agronomic advantage are essential to your operation, the Steiger Rowtrac tractor is the right choice. Rowtrac models provide 50/50 weight splits for low ground pressure to increase yields, plus can easily maneuver through fields for post emergence work.

STANDARD FEATURES:

- PowerDrive Transmission
- Axle Width: 80 in.
- Wheelbase: 160 in.
- Hitch Lift: 21,903 lb.

OPTIONAL FEATURES:

- CVXDrive Transmission
- Axle Width: 88 in. or 120 in.

CONFIGURATIONS:

- Row Crop Narrow Frame
- Ag Rowtrac





QUADTRAC

STEIGER 475 / 525 / 555 / 595 / 645 | 522 – 699 PEAK HP*

25 years of industry-leading track technology can be found in every Steiger Quadtrac tractor, which features four individually driven, positive-drive oscillating tracks. Designed to maintain constant contact with the ground for a smooth ride, superior flotation and optimal traction. Plus, we're still the leader in innovation and tech in four track design.

STANDARD FEATURES:

PowerDrive Transmission

• Axle Width: 88 in.

• Wheelbase: 154 in.

Hitch Lift: 50,306 lb.

OPTIONAL FEATURES:

• High Power Wide Frame

• CVXDrive Transmission: 475 / 525 / 555

CONFIGURATIONS:

Ag Quadtrac

• High Power Wide Frame

• Scraper Quadtrac: 555 / 595





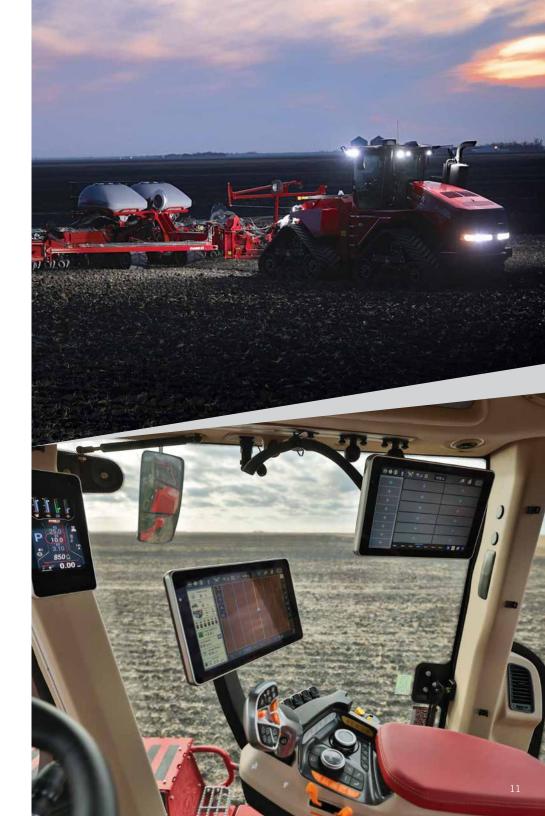
	Quadtrac				
Model	475	525	555	595	645
Peak Engine Power	522	578	614	656	699
PowerDrive Transmission (Standard)	✓	✓	✓	✓	✓
CVXDrive Transmission (Option)	✓	✓	✓	N/A	N/A
Row Crop Narrow Frame	N/A	N/A	N/A	N/A	N/A
High Power Wide Frame	✓	✓	✓	✓	✓
Ag Quadtrac Version	✓	✓	✓	✓	✓
Scraper Quadtrac Version	N/A	N/A	✓	✓	N/A

A CAB BUILT FOR WORK

Engineers took a look at where you spend your time, the cab, and designed a workspace that's designed for work. New cab roof styling gives the new AFS Connect Steiger tractors a refined look, enhanced lighting and improved visibility.

- Integrated **overhead grab rails** on all four sides of cab
- Overhead right-hand console from the widely-popular Magnum[™] tractor
- Integrated RAM Mount rails in the headliner and right front cab post
- New right hand side RAM Mounts contribute to easier mounting of displays and accessories
- New left hand entry door handle offers less resistance when opening the door
- A new premium sound option that includes an amplifier, integrated tweeters and a 6.5-inch subwoofer with ported box
- Exposed speaker grills increases sound quality
- Clear sight lines and new lighting options with higher output and a 360-degree lighting package
- All cab and exterior lights are LED
- New updated cab headliner improves the look and quality of cab interior





MODEL	425 WHEELED NARROW	475 WHEELED NARROW	525 WHEELED NARROW			
POWER						
Engine Type		Tier 4 B/Final - Stage V with SST electronic variable turbo charger				
Engine HP ¹	425	475	525			
Maximum Engine HP ²	467					
PTO HP ³	409	462	516			
Cylinders/Valves/Displacement		6 cyl./24/12.9L (787 cu. in.)				
ELECTRICAL						
Alternator/Battery/Battery Isolator	12	V 240 amp standard (12V 330 amp optional)/three 950 cranking amps/Y	es			
TRANSMISSION / PTO						
Standard		PowerDrive full-powershift 16F / 2R with 16 Hi (25 mph / 40 kph)				
Optional		CVXDrive CVT (25 mph / 40 kph)				
PTO Speed		1,000				
AXLES						
Axle Diameter		5.0 in. (127 mm) bar with 4 gear planetary				
Axle Width	120 in. (3 048 mm)					
Wheelbase	148 in. (3 759 mm)					
HYDRAULICS / HITCH						
Rear Remotes (Standard / Optional)		4/up to 8				
Hydraulic Pump PowerDrive (Standard / Optional)	42 gpm (159 L/min.)/57 gpm (216 L/min.)					
Hydraulic Pump CVXDrive		57 gpm (216 L/min.)				
Total Tractor Hydraulic Flow with Parallel/Twin Flow Pumps	113 gpm (428 L/min.)					
Available Flow at Single Remote Valve	35 gpm (132 L/min.)					
3-Point Hitch Category	Cat. 4N* Cat. 4N					
Hitch Lift Capacity	21,903 lb. (97.4 kN)					
CAPACITIES						
Fuel Tank	310 gal. (1 170 L)					
Diesel Exhaust Fluid Tank	42 gal. (159 L)					
DIMENSIONS & WEIGHTS						
Drawbar (Standard/Option 1/Option 2)	Cat. 4	6,000 lb. (2 722 kg)/Cat. 4: 11,000 lb. (4 990 kg)/Cat. 5: 15,000 lb. (6 8)	04 kg)			
Base/Max. Gross	40,800 lb. (18 507 kg)/56,000 lb. (25 401 kg)					

MODEL	555 WHEELED HIGH-HORSEPOWER WIDE FRAME	595 WHEELED HIGH-HORSEPOWER WIDE FRAME	645 WHEELED HIGH-HORSEPOWER WIDE FRAME	
POWER				
Engine Type		Tier 4 B/Final - Stage V with TST two-stage turbo charger		
Engine HP ¹	555	595	645	
Maximum Engine HP ²	614	656	699	
PTO HP ³	537	537	537	
Cylinders/Valves/Displacement		6 cyl./24/12.9L (787 cu. in.)		
ELECTRICAL				
Alternator/Battery/Battery Isolator	12	2V 240 amp standard (12V 330 amp optional)/three 950 cranking amps/	/es	
TRANSMISSION / PTO				
Standard		PowerDrive full-powershift 16F / 2R with 16 Hi (25 mph / 40 kph)		
Optional	CVXDrive CVT (25 mph / 40 kph)	N	/A	
PTO Speed		1,000		
AXLES				
Axle Diameter	5.0 in. (127 mm) bar	5.5 in. (140 mm) axle bar wit	h 3 gear compound planetary	
Axle Width	120 in. (3 048 mm)			
Wheelbase	154 in. (3 912 mm)			
HYDRAULICS / HITCH				
Rear Remotes (Standard / Optional)		4/up to 8		
Hydraulic Pump PowerDrive (Standard / Optional)	42 gpm (159 L/min.)/57 gpm (216 L/min.)			
Hydraulic Pump CVXDrive	57 gpm (216 L/min.)	N	/A	
Total Tractor Hydraulic Flow with Parallel/Twin Flow Pumps	113 gpm (428 L/min.)			
Available Flow at Single Remote Valve	35 gpm (132 L/min.)			
3-Point Hitch Category	Cat. 4N			
Hitch Lift Capacity	22,750 lb. (101.20 kN)			
CAPACITIES				
Fuel Tank	455 gal. (1 722 L)			
Diesel Exhaust Fluid Tank	66 gal. (250 L)			
DIMENSIONS & WEIGHTS				
Drawbar (Standard/Option 1/Option 2)	Cat. 4:	: 6,000 lb. (2 722 kg) / Cat. 4: 11,000 lb. (4 990 kg) / Cat. 5: 15,000 lb. (6	804 kg)	
Base/Max. Gross	46,340 lb. (21 012 kg)/60,000 lb. (27 215 kg)	50,328 lb. (22 828 kg)	/67,000 lb. (30 390 kg)	

MODEL	425 ROWTRAC	475 ROWTRAC	525 ROWTRAC			
POWER						
Engine Type	Tier 4 B/Final - Stage V with SST electronic variable turbo charger					
Engine HP ¹	425	525				
Maximum Engine HP ²	467	522	578			
PTO HP3	409	462	516			
Cylinders/Valves/Displacement		6 cyl./24/12.9L (787 cu. in.)				
ELECTRICAL						
Alternator/Battery/Battery Isolator	12	V 240 amp standard (12V 330 amp optional)/three 950 cranking amps/Y	'es			
TRANSMISSION / PTO						
Standard		PowerDrive full-powershift $16\mathrm{F}$ / $2\mathrm{R}$ with $16\mathrm{Hi}$ ($25\mathrm{~mph}$ / $40\mathrm{~kph}$)				
Optional		CVXDrive CVT (25 mph / 40 kph)				
PTO Speed		1,000				
AXLES						
Axle Diameter		flanged				
Axle Width (Standard/Optional)		80 in. (2 032 mm), 88 in. (2 235 mm) or 120 in. (3 048 mm)				
Wheelbase	160 in. (4 064 mm)					
HYDRAULICS / HITCH						
Rear Remotes (Standard / Optional)		4/up to 8				
Hydraulic Pump PowerDrive (Standard / Optional)	42 gpm (159 L/min.)/57 gpm (216 L/min.)					
Hydraulic Pump CVXDrive	57 gpm (216 L/min.)					
Total Tractor Hydraulic Flow with Parallel/Twin Flow Pumps	113 gpm (428 L/min.)					
Available Flow at Single Remote Valve	35 gpm (132 L/min.)					
3-Point Hitch Category	Cat. 4N*					
Hitch Lift Capacity	21,903 lb. (9 934 kg)					
CAPACITIES						
Fuel Tank	340 gal. (1 287 L)					
Diesel Exhaust Fluid Tank	42 gal. (159 L)					
DIMENSIONS & WEIGHTS						
Drawbar (Standard/Option 1/Option 2)	Cat. 4: 6,000 lb. (2 722 kg)/Cat. 4: 11,000 lb. (4 990 kg)/Cat. 5: 15,000 lb. (6 804 kg)					
Base/Max. Gross (Rowtrac)	52,200 lb. (23 678 kg)/60,000 lb. (27 215 kg)					

MODEL	475 QUADTRAC	525 QUADTRAC	555 QUADTRAC	595 QUADTRAC	645 QUADTRAC	
POWER						
Engine Type	Tier 4 B/Final - Stage V with TST two-stage turbo charger					
Engine HP ¹	475	525	555	595	645	
Maximum Engine HP ²	522	578	614	656	699	
PTO HP3	462	516	537	537	537	
Cylinders/Valves/Displacement			6 cyl./24/12.9L (787 cu. in.)			
ELECTRICAL						
Alternator/Battery/Battery Isolator		12V 240 amp sta	ndard (12V 330 amp optional)/three 950 c	ranking amps/Yes		
TRANSMISSION / PTO						
Standard		PowerDrive	e full-powershift 16F / 2R with 16 Hi (25 mp	h / 40 kph)		
Optional		CVXDrive CVT (25 mph / 40 kph)		1	N/A	
PTO Speed (Standard/Optional)			1,000			
AXLES						
Axle Diameter			flanged			
Axle Width			88 in. (2 235 mm)			
Wheelbase			154 in. (3 912 mm)			
HYDRAULICS / HITCH						
Rear Remotes (Standard / Optional)			4/up to 8			
Hydraulic Pump PowerDrive (Standard / Optional)		42 gpm (159 L/min.)/57 gpm (216 L/min.)				
Hydraulic Pump CVXDrive	57 gpm (216 L/min.)					
Total Tractor Hydraulic Flow with Parallel/Twin Flow Pumps	113 gpm (428 L/min.)					
Available Flow at Single Remote Valve	35 gpm (132 L/min.)					
3-Point Hitch Category	Cat. 4N					
Hitch Lift Capacity	21,903 lb. (97.4 kN)					
CAPACITIES						
Fuel Tank	470 gal. (1 779 L)					
Diesel Exhaust Fluid Tank	85 gal. (322 L)					
DIMENSIONS & WEIGHTS						
Drawbar (Standard/Option 1/Option 2)	Cat. 4: 6,000 lb. (2 722 kg)/Cat. 4: 11,000 lb. (4 990 kg)/Cat. 5: 15,000 lb. (6 804 kg)					
Base/Max. Gross	53,700 lb. (23 358 kg)/67,000 lb. (30 390 kg) 56,800 lb. (25 764 kg)/67,000 lb. (30 390 kg.)				g.)	

