



PUMA[®]

SPECIFICATIONS



AFS CONNECT PUMA SPECIFICATIONS

CASE IH

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NEW TECHNOLOGY MEETS LEGENDARY POWER

The AFS Connect™ Puma® series tractor provides a new level of connectivity, productivity and comfort. Building on the Puma tractor footprint first established in 2006, the AFS Connect Puma tractor brings enhancements that truly make it a world-class tractor at home on any operation. With five models to choose — from 180 HP up to the all-new 260 HP model, there's a tractor that's up to your demanding tasks.

CONNECTIVITY AND COMFORT

The power of AFS Connect puts advanced farming tools at your fingertips. But the new AFS Connect Puma tractor is more than a technology hub, it's a tractor that brings the latest in comfort, style and performance that will earn its keep.

- **Upgraded cab is larger, quieter and more functional.**
- We've boosted the **size of the fuel tank.**
- **Additional lighting** keeps you safe on the road and lights up your workspace.
- **Standard AFS Pro 1200 display and Vision Pro Operating system** keep your technology up to date.
- **Five-year AFS Connect subscription is standard** with all new models.

There's a lot more to discover, so visit your local Case IH dealer today.



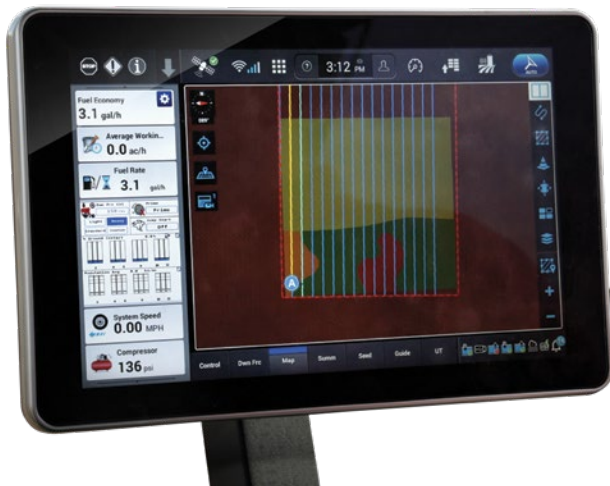
CHOOSE YOUR MODEL

NEW CAB AND COMFORT FEATURES

- A cab that's **4% longer** and has 7.5% more volume.
- Bigger cab means **more legroom and more glass for better views**.
- Redesigned steps, with a **larger door and wider cab entry**.
- **New armrest with MultiFunction handle**, AFS Pro 1200 display and configurable controls.
- **Storage areas** around and behind the operator seat. Storage below the passenger seat can be converted to an **optional cool box**.
- Dual blowers **cool the cab 35% faster** than previous models.

INTEGRATED TECHNOLOGY

- Factory-fit connectivity with the **AFS Vector Pro receiver enables quicker line acquisition and accuracy**.
- The Vision Pro operating system and AFS Pro 1200 12-inch touchscreen display enable easy equipment operations visualization and set up. Additionally, engage in Remote Display View sessions with a dealer or operator **for greater in-cab insights**.
- **Full remote visibility and support** with Remote Service Support with your preferred dealer and Remote Software Updates make staying up to date with the latest firmware easy.





WORK SMARTER

Engineers designed the AFS Connect Puma tractor not only to be ready for the field today, but to be ready for future technology that's certain to be coming tomorrow. We listened to our customers to give them **what they needed most: power, reliability, and more uptime with an enhanced operator environment** that features the latest technology.

FEATURES

- **Roof-mounted right-hand monitor rail for additional electronics.**
- Multiple power ports throughout cab.
- Left side storage with **optional USB charging and 120-volt AC power converter.**
- External rear connections include an **ISOBUS socket, 40-amp power port and 7-pin lighting socket for implements.**
- External front connections (optional) include a **power port, 7-pin lighting socket, ISOBUS breakaway socket.**
- Three tethered, reversible rubber inserts **form a dust/water seal for improved cab connections.**
- **Color-coded hydraulic couplers** with quick-release levers.

CUSTOMIZED LUXURY

Standard features make the AFS Connect Puma tractor great, and combined with the many optional features, you can design this tractor to fit your needs.

STANDARD FEATURES

- **New rear fender controls.**
- **Cab suspension.**
- Larger, redesigned fuel tank is **15% larger than previous models.**
- **Advanced LED field and driving lights.**
- **Large integrated tool box.**
- Redesigned right-hand steps with **easy access to the battery box.**

OPTIONAL FEATURES

- **Hydraulic cab suspension.**
- **Higher gross vehicle weight** option for 220, 240 and 260 CVXDrive models.
- **Cool box storage.**
- **Monitor rail on window.**
- Immobilizer and **push button start.**



A Additional Storage Behind and Under the Training Seat

B Case IH Signature Leather Wrapped Steering Wheel *(Optional)*

C High-Visibility Roof Panel *(Optional)*

D Bluetooth® Radio with Satellite Radio and Weather Band

E A-Pillar Display

F MultiFunction Handle

G AFS Pro 1200 Display

H MultiControl Armrest



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MODEL	185 POWERDRIVE	200 POWERDRIVE	220 POWERDRIVE	185 CVXDRIVE	200 CVXDRIVE	220 CVXDRIVE	240 CVXDRIVE	260 CVXDRIVE
POWER								
Engine Type	Tier 4 B/Final–Stage V							
Engine HP ¹	180	200	220	180	200	220	240	260
Maximum Engine HP ²	200	220	240	200	220	240	260	281
Engine Maximum Boosted HP ³	225	245	260	225	245	260	270	302
PTO HP ⁴	150	170	190	150	170	190	210	230
Cylinders/Number of Valves / Displacement	6 cyl./4 valves / 6.7 L (411 cu in.)							
Engine Aspiration	Turbocharged / air to air intercooled							
ELECTRICAL								
Alternator (Standard/Optional)	200 amps / 250 amps							
Battery	12 volt–1,300 CCA							
TRANSMISSION/PTO								
Transmission (Standard/Option 1/Option 2)	18F×6R 25 mph (40 kph) PowerDrive / 19F×6R 25 mph (40 kph) PowerDrive / 19F×6R 30 mph (50 kph) PowerDrive			25 mph (40 kph) continuously variable transmission (CVXDrive) / 30 mph (50 kph) continuously variable transmission (CVXDrive) / N/A				
Creep Speeds @ Rated Engine RPM	Minimum target speed – 740 feet per hour (0.14 mph / 0.022 kph)			Minimum target speed – 98 feet per hour (0.018 mph – 0.03 kph)				
PTO	540/1,000 rpm 1 $\frac{3}{8}$ in. interchangeable shafts/1,000–1,000E electronic shifttable & 540E/1,000 interchangeable shafts							
AXLES								
Rear Axle (Standard / Optional)	112 in. (2 845 mm) Bar Axle / 119 in. (3 023 mm) Bar Axle							
Bar Axle Diameter	4.125 in. (105 mm)							
Rear Axle Lengths (Standard / Optional)	112 in. (2 845 mm) / 119 in. (3 022 mm)							
Suspended Front Axle	Optional							
Rear Axle Tread Adjustability	60.2 in. – 88 in. (1 528 – 2 235 mm)							
MFD Tread Adjustability	61.4 in. – 89 in. (1 560 – 2 258 mm)							
Wheelbase (Standard / Optional)	113.6 in. (2 884 mm)							
HYDRAULICS/HITCH								
System Type	Closed center, Pressure Flow Compensating (PFC)							
Main Implement Pump Max Flow ⁵	31.7 gpm (120 L/min.) / 39.6 gpm (150 L/min.)			39.6 gpm (150 L/min.) / 44.9 gpm (170 L/min.)				
Max Flow Available @ One Remote	36.9 gal (140l)*							
Rear 3–point Hitch Category (Standard / Optional)	Cat. 2/3N							
Rear Hitch Lift Capacity (Max)	9,450 lb. (4 286 kg) / 15,000 lb. (6 804 kg)							
Front Hitch Shaft Size and PTO Speed	1 $\frac{3}{8}$ in. (85 mm), 6–spline, 1,000 rpm @ 1,895 engine rpm							
Mid-Mount Valve	2 or 3 Function							
CAPACITIES								
Standard Fuel Tank	124 gal. (470 L)							
Diesel Exhaust Fluid (DEF) Tank	14 gal. (54 L)							
Engine Oil with Filter	16 US qt. (16 L)							
Hydraulic Fluid	22 US gal. (82 L)							
CAB								
Cab Suspension (Standard / Optional)	Mechanical / N/A			Mechanical / Hydraulic				
Glass Area / Cab Sound Level	68.2 sq. ft. (6.3 m ²) / 66 DBa							
WEIGHT								
Average Standard Weight ⁶ w/Standard Front Axle	18,739 lb. (8 500 kg)			18,959 lb. (8 600 kg)			19,265 lb. (8 738 kg)	

*Depended on hydraulic pump selection

¹Rated 2,100 rpm ISO per ECE R120 (CV) ²1,800 rpm ISO per ECE R120 (CV) ³1,800 rpm ISO per ECE R120 (CV)–Power boost available during mobile PTO/hydraulics/transport operation ⁴Rated 2,100 rpm per SAE per ECE R120 (CV)–2,200 rpm for road transport and hydraulic work, limited @ 2,100 rpm for PTO and low range transport ⁵2,200 rpm for road transport and hydraulic work, limited @ 2,100 rpm for PTO and low range transport ⁶Average Standard Weight is based on the standard tractor, w/18.4R42 and front weight bracket without operator and minimum fuel.

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