

**CASE**  
CONSTRUCTION

**F SERIES WHEEL LOADERS**  
721F | 821F | 921F



**Case Delivers Full-Service Solutions**

**EQUIPMENT | FINANCING | PARTS & SERVICE**

# More power. Less fuel. Meet th

## A new team of performers

Meet the F Series. This new team of Case wheel loaders delivers bigger payloads, faster cycle times and puts more cash to your bottom line.

## Serious fuel savings

The heart of every F Series wheel loader is a Case 6.7-liter engine, packing best-in-class horsepower and massive torque to deliver power for every work cycle. Four upgraded power modes let operators match available engine power to the job while saving fuel.

*Economy Mode* matches competitive power while operating most efficiently. An optional efficiency package, complete with a new five-speed lock-up transmission, open differential axles and advanced system programming, provides even more fuel savings. In total, you get 9- to 17-percent greater fuel efficiency. That's savings you can take to the bank.

The cutting-edge selective catalytic reduction (SCR) technology that enables the Case F Series machines to meet Tier 4 Interim emissions standards, also delivers the engine power and fuel efficiency.

## Breakthrough productivity

The new 721F, 821F and 921F wheel loaders flat-out deliver. Stronger and faster hydraulics deliver superior productivity and performance. An optional two-lever hydraulic control system meets the needs of high-production operators. Plus, the new five-speed transmission with lockup torque provides faster acceleration and quicker cycle times.



*The powerful 6.7-liter engine delivers best-in-class horsepower*

The 4.75 cubic yard 921F wheel loader launches a new size-class for Case. Offering more net horsepower, greater tipping load weight and bucket breakout force, the 921F meets aggregate stockpiling and other high-production truck loading applications head on.



# The new F Series wheel loaders.

## Features to meet your requirements

We offer dozens of options to meet your specific application requirements.

The award-winning Case Joystick Steering lets operators seamlessly move between the joystick and steering wheel for high production applications. Case PowerInch lets the operator quickly and precisely approach targets in tight areas, regardless of engine speed – ideal for short-cycle loading of trucks or hoppers. Choose from standard and XR (extended reach) versions of the 721F, 821F or 921F, or the 721F XT (tool-carrier) with integrated quick coupler. And that's just the beginning.



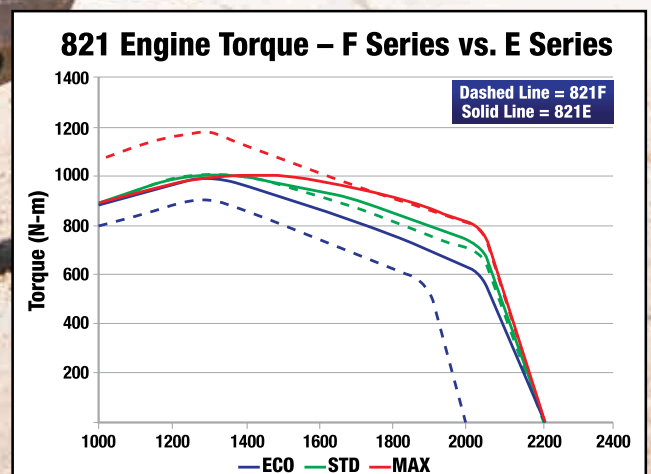
*The five-speed transmission with lock-up torque converter option provides faster acceleration, quicker cycle times and higher travel speeds – plus lower fuel consumption*

## Best-in-class serviceability

Case has a reputation for easy-to-maintain and easy-to-service equipment – resulting in more uptime and profits. The new F Series wheel loaders are no exception. Need help? Our customer support team is on call with a Customer Assistance Hotline that operates from 8 a.m. to 11 p.m. seven days a week (except Sundays, December through March).

## See for yourself

Want more info? Visit [www.CompareCase.com](http://www.CompareCase.com) or [www.Casece.com](http://www.Casece.com). Then see your Case dealer for a demonstration, and put an F Series wheel loader to work.



| 721F                         | Z-Bar                                       | XT  | XR  |
|------------------------------|---|---|---|
| Engine                       |   |   |   |
| Net Rated HP                 | 179 hp (133 kW)                             | 179 hp (133 kW)                           | 179 hp (133 kW)                           |
| Net Peak HP                  | 195 hp (145 kW)                             | 195 hp (145 kW)                           | 195 hp (145 kW)                           |
| Operating Weight             | 31,509 lb (14 292 kg)                       | 32,567 lb (14 772 kg)                     | 31,882 lb (14 462 kg)                     |
| Bucket Capacity              | 3.25 yd <sup>3</sup> (2.49 m <sup>3</sup> ) | 3.0 yd <sup>3</sup> (2.3 m <sup>3</sup> ) | 3.0 yd <sup>3</sup> (2.3 m <sup>3</sup> ) |
| Operating Load               | 11,606 lb (5265 kg)                         | 9,878 lb (4481 kg)                        | 9,785 lb (4438 kg)                        |
| Breakout Force               | 31,382 lb (14 235 kg)                       | 27,860 lb (12,637 kg)                     | 32,733 lb (14 847 kg)                     |
| Articulated Tipping Capacity | 23,213 lb (10 529 kg)                       | 19,757 lb (8962 kg)                       | 19,569 lb (8876 kg)                       |
| 821F                         | Z-Bar                                       | XT  | XR  |
| Engine                       |   |   |   |
| Net Rated HP                 | 206 hp (154 kW)                             | N/A                                       | 206 hp (154 kW)                           |
| Net Peak HP                  | 227 hp (169 kW)                             | N/A                                       | 227 hp (169 kW)                           |
| Operating Weight             | 38,875 lb (17 633 kg)                       | N/A                                       | 39,382 lb (17 863 kg)                     |
| Bucket Capacity              | 4.25 yd <sup>3</sup> (3.25 m <sup>3</sup> ) | N/A                                       | 3.5 yd <sup>3</sup> (2.7 m <sup>3</sup> ) |
| Operating Load               | 13,613 lb (6175 kg)                         | N/A                                       | 10,951 lb (4967 kg)                       |
| Breakout Force               | 35,338 lb (16 029 kg)                       | N/A                                       | 41,296 lb (18 731 kg)                     |
| Articulated Tipping Capacity | 27,225 lb (12 349 kg)                       | N/A                                       | 21,902 lb (9934 kg)                       |
| 921F                         | Z-Bar                                       | XT  | XR  |
| Engine                       |   |   |   |
| Net Rated HP                 | 225 hp (168 kW)                             | N/A                                       | 225 hp (168 kW)                           |
| Net Peak HP                  | 242 hp (180 kW)                             | N/A                                       | 242 hp (180 kW)                           |
| Operating Weight             | 43,778 lb (19 857 kg)                       | N/A                                       | 43,777 lb (19 857 kg)                     |
| Bucket Capacity              | 4.75 yd <sup>3</sup> (3.63 m <sup>3</sup> ) | N/A                                       | 4.0 yd <sup>3</sup> (3.0 m <sup>3</sup> ) |
| Operating Load               | 15,703 lb (7123 kg)                         | N/A                                       | 12,719 lb (5769 kg)                       |
| Breakout Force               | 37,552 lb (17 034 kg)                       | N/A                                       | 42,840 lb (19 432 kg)                     |
| Articulated Tipping Capacity | 31,406 lb (14 245 kg)                       | N/A                                       | 25,437 lb (11 538 kg)                     |



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**SAFETY™ NEVER HURTS**

Always read the operator's manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

All engines meet current EPA emission regulations.

All specifications are stated in accordance with SAE standards or recommended practices, where applicable.

**IMPORTANT:** Case Construction Equipment Inc. reserves the right to change these specifications without notice and without incurring any obligation relating to such change. Availability of some models and equipment builds vary according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your Case dealer/distributor will be able to give you details of the products and their specifications available in your area.



Contains 10% post-consumer fiber



Case construction equipment is biodiesel friendly.