

## **FPT CONFIRMED AS THE ENGINE MANUFACTURER OF CHOICE FOR PREMIUM TRACTOR BRANDS, POWERING THREE “TRACTOR OF THE YEAR” 2026 WINNERS**

Turin, Italy, November 10<sup>th</sup>, 2025

It's time to celebrate for **FPT** at Agritechnica in Hanover. The jury awarded:

- 2026 HighPower “Tractor of the Year®” (TotY) to the **Claas Axion 9.450 Terra Trac**, powered by **FPT's CURSOR 9 engine**.
- 2026 Specialized “Tractor of the Year®” (TotY) to the **New Holland T4.120 F Auto Command**, powered by **FPT's F36 engine**.
- 2026 Sustainable “Tractor of the Year®” (TotY) to the **JCB New Fastrac 6300**, powered by **FPT's N67 engine**.

This year, out of **24 finalists with ICE engines across five categories**, ten were powered by **FPT**, confirming the manufacturer's position as one of the preferred engine suppliers for the competing tractor manufacturers.

Launched in the **1998 by Italian magazine “Trattori”**, Tractor of the Year is an esteemed international award recognizing excellence in agricultural mechanization at global level. The **25-member jury**, composed of **independent journalists from the most influential agricultural magazines**, websites, TV programs, and social media channels across Europe, representing 25 different countries, selected the winners after thorough field tests and in-depth analysis of the machines' features.

This prestigious recognition further confirms **FPT's leadership** as the largest independent powertrain manufacturer in the global agricultural sector. Every year, the company powers more than **110,000 agricultural vehicles** worldwide, a testament to its strength and scale. In Europe alone, **one in every three tractors**, and **two out of five combines** are equipped with FPT engines. Such results underline a long-standing heritage of innovation, rooted in Italy over a century ago and still guiding the evolution of the agricultural segment.

### **HighPower Category – Claas Axion 9.450 Terra Trac powered by CURSOR 9**

Tractor of the Year (TotY) 2026 in the HighPower category, the **Claas Axion 9.450 Terra Trac** powered by **FPT's CURSOR 9 engine**, was chosen for its **superiority in**

**performance, the combination of power density, hydraulic capacity, and data-driven performance management, making it the best choice for large-scale agricultural operations.**



The CURSOR 9 guarantees **high performance in a compact layout**, and has been designed to perfectly support **highly intensive and demanding missions**, while ensuring **low operating costs and maximum productivity**. The CURSOR family is FPT's flagship engine series for heavy duty off-road applications, covering a wide range of agriculture applications from 210 to 633 kW.

#### **CURSOR 9 – Technical Specifications for Claas Axion 9.450 Terra Trac**



Certification: Stage V / Tier 4 Final  
No. of cylinders / valves: 6L / 4  
Injection System: Common Rail  
Turbocharger: VGT (TCA)  
Displacement [liters]: 8.7  
Bore x stroke [mm]: 117 x 135  
Max power kW (HP) @ rpm: 330 (448) @ 1800  
Max Torque [Nm] @ rpm: 1850 @ 1400  
ATS: HI-eSCR2

*Full specifications are available on the FPT website.*

**Specialized Category – New Holland T4.120 F Auto Command powered by F36**

**Tractor of the Year (TotY) 2026 in the Specialized category, the New Holland T4.120 F Auto Command powered by FPT's F36**, is the winner of this award thanks to its precise power management through the **Auto Command CVT**, and its **PLM Intelligence connectivity**, which enables remote diagnostics. The jury acknowledged the **compact design and high level of technology** as setting a new standard for vineyard and orchard applications.



The F36 represents the compact and flexible solution for light and midrange applications, combining high performance with low operating costs. It offers top performance in its category with a very compact layout, which is key for agriculture equipment applications of this size. FPT's innovative solutions reduce fuel consumption, minimizing costs and simplifying maintenance.

To fulfill Stage V emissions requirements, the F36 features the Compact HI-eSCR2 system, a maintenance-free system marking a further step in FPT's long-term SCR experience. While meeting Stage V emissions requirements, the Compact HI-eSCR2 aftertreatment does not require layout changes compared to previous Stage IV / Tier 4 Final models, avoiding significant machine redesign due to the unchanged cooling requirements across emission stages.

## F36 – Technical Specifications for New Holland T4.120 F Auto Command



Certification: Stage V / Tier 4 Final  
No. of cylinders / valves: 4L / 4  
Injection System: Common Rail  
Turbocharger: WG (TCA)  
Displacement [liters]: 3.6  
Bore x stroke [mm]: 102 x 110  
Max power kW (HP) @ rpm: 88 (120) @ 1900  
Max Torque [Nm] @ rpm: 518 @ 1300  
ATS: HI-eSCR2

*Full specifications are available on the FPT website.*

## Sustainable Category – JCB Fastrac 6300 powered by N67

FPT is proud to power the **2026 Sustainable Tractor of the Year® (TotY) awards winner, the JCB Fastrac 6300**. Equipped with FPT's advanced **N67 engine**, this award-winner is powered by a unit that embodies the **brand's commitment to delivering cutting-edge, sustainable powertrain technologies** that combine **high performance with reduced environmental impact**, driving the future of eco-friendly agriculture.



The jury selected the JCB Fastrac 6300 for its ability to redefine the balance between performance, efficiency, and sustainability in high-speed tractors. It was recognized as an example of sustainable innovation focused on responsible productivity.

FPT Industrial's NEF family, the market leader in the powertrain sector, is designed for the **most demanding missions of agricultural equipment**, and is testament to the brand's **technological excellence**. Since 2001, over two million of these engines have been produced for a number of applications: **agriculture, construction equipment, on-road, marine, and power generation**. With class-leading performance in terms of power and torque, fuel efficiency, and reliability, the N67 stands out for its **flexibility, featuring a six-cylinder configuration**, with a wide range of options to customize the solution according to customer requirements.

#### N67 – Technical Specifications for JCB New Fastrac 6300



Certification: Stage V / Tier 4 Final

No. of cylinders / valves: 6L / 4

Injection System: Common Rail

Turbocharger: VGT (TCA)

Displacement [liters]: 6.7

Bore x stroke [mm]: 104 x 132

Max power kW (HP) @ rpm: 250 (335) @ 1950

Max Torque [Nm] @ rpm: 1398 @ 1400

ATS: HI-eSCR2

*Full specifications are available on the [FPT website](#).*

*FPT is a brand of Iveco Group N.V. (EXM: IVG), dedicated to the design, production, and sale of powertrains and solutions for on- and off-road vehicles, as well as marine and power generation applications. Over 8,000 people across ten production sites and ten R&D centers work for FPT all around the world. Active in nearly 100 different countries, its global sales and its Customer Service department supports all Brand customers. The extensive product offering includes six engine ranges with power outputs from 30 hp to over 1,000 hp, transmissions with torque up to 500 Nm, and front and rear axles from 2.45 to 32 tonne GAW (Gross Axle Weight). FPT offers the most complete line-up of natural gas engines for industrial applications on the market, with power outputs ranging from 50 to 520 hp. A dedicated ePowertrain division is accelerating the path towards net zero-emissions mobility, with electric drivelines, battery packs, and battery management systems.*

*This extensive offering, and its strong focus on R&D, makes FPT a world leader in industrial powertrains and solutions. For more information, visit [www.fptindustrial.com](http://www.fptindustrial.com).*

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