PRODUCT SERIES

TERRUS CVT

These three models offer an ideal power-to-weight ratio for both transport and heavy-duty field and forestry work, such as powering and loading woodcutting machines and towing heavy loads. A suspended front axle and quiet, luxurious cab ensure fatigue-free operation.

- 3 models from 271 hp rated up to 340 hp max. power
- FPT 6 cylinder engines with 6,728 cm^3 capacity
- The comfortable spacious cab can easily accommodate the Kneidinger reverse drive system
- S-Control™ CVT continuously variable transmission up to 50 km/h
- 4-speed rear PTO and 2-speed front PTO
- Max. hydraulic pump flow of up to 220 l/min



ABSOLUT CVT

This series combines a 302 hp max. power six-cylinder engine with HI-eSCR2 technology, an S-Control CVT transmission, and hydraulic cab suspension. It is designed for intensive road maintenance, winter services, and heavy-duty transport, with optional S-Comfort suspension and reverse-drive systems.

- 5 models from 180 hp rated up to 302 hp max. power
- FPT 6 cylinder engines with 6,728 cm^3 capacity
- 4 speed rear PTO and 1,000 rpm front PTO
- S-Control CVT continuously variable transmission
- High lift capacity: 10,464 kg (rear) and 5,812 kg (front)
- New S-Comfort system for smooth driving on-road and in-field



IMPULS CVT

Featuring a 150-225 hp 6-cylinder engine and a suspended comfort cab, the IMPULS CVT is designed for user-friendliness and safety, offering high efficiency and quick responsiveness across various applications, including short and long timber sections management, transport and trans-shipment, hedge and timber care.

- 3 models from 170 hp rated up to 225 hp max. power
- FPT 6 cylinder engines with 6,728 cm^3 capacity
- PowerPlus for up to 44 hp extra power
- Active front axle suspension
- S-Control CVT transmission with Eco Drive
- Up to 8,379 kg rear lift capacity and 3,773 kg at the front
- 50 km/h top speed at a fuel-efficient 1,500 rpm



PROFI and PROFI CVT

Available in 4 and 6-cylinder configurations, these turbo diesel engines offer high responsiveness and excellent fuel economy. The PROFI and PROFI CVT series combine professional ease of use with superlative cab comfort, ensuring that every task is completed quickly and safely.

- 9 models from 115 hp rated up to 175 hp max. power
- 4-cylinder / 6-cylinder FPT engines (4.5 l and 6.7 l)
- EU Stage V emission level compliant
- Choice of S-Control CVT or S-Control™ 8 eight-step powershift transmission
- High-performance hydraulics (150 l/min) with up to 7 remote valves and Power Beyond



EXPERT and EXPERT CVT

Featuring 4.5 l 4-cylinder engines and S-Control CVT or S-Control 8 transmissions, this series is designed for top performance and fuel efficiency. Its continuously variable transmission makes it ideal for a wide range of tasks, including timber removal, forestry mulching, front loader work, and transport.

- 4 models from 100 hp rated up to 140 hp max. power
- FPT 4 cylinder engines with 4,485 cm^3 capacity
- S-Control CVT continuously variable transmission
- Panorama roof for enhanced visibility
- Engine exhaust brake for improved deceleration control



PLUS

The latest addition to our forestry range, the PLUS delivers ultimate all-round versatility. Whether it is doing loader or crane work, working with front or rear mounted implements, transport, or even in confined spaces, the PLUS delivers maximum performance and comfort.

- 5 models from 80 hp rated up to 117 hp max power
- A 3.6 L FPT engine, with HI-eSCR2 engine technology
- S-Control™ 2, 24x24 with optional creeper or S-Control Powershuttle 12x12 Electronic Powershuttle
- Hi-Visibility roof panel
- High flow 82 L/min hydraulic pump





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You drive better when you are safe. Before using this vehicle, please read the Operating Manual and become familiar with the use of each of the controls. Note the contents of the instruction panels and use the safety equipment for your own personal safety. This brochure is intended for use internationally. The availability of a few models and of standard and special equipment items may vary from one country to another. STEYR reserves the right at any time and without prior announcement to make changes to the design and technical version without this in any way obliging STEYR to transfer these to units already sold. Details, descriptions and pictorial material reflect the current status at the date of publication, but can be amended without prior announcement and at any time. Pictorial materials may show certain national versions, items of special equipment as well as non-complete standard versions.

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STEYR TRAKTOREN

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The STEYR FORESTRY series from 80 to 340 hp

TRUE **FOREST** CHAMPIONS



Your partner to rely on.

STEYR TRAKTOREN

KEEPING YOU **SAFE**

Forestry work is a heavy burden for tractors. STEYR offers you a wide range of models, engine power and transmission variants, with which you are perfectly equipped for every activity. All STEYR forestry tractors feature the latest safety systems and specialized work tools, produced and certified by premium selected partners like Kneidinger and Thanhofer. And finally, the best thing: unlike specialized machines, our tractors can be used universally.

» To extract a profit as well as timber from the forest, you need a tractor that's a cut above the rest.

FOREST	Short and long sections of timber Cable winch, forwarder	Transport and trans-shipment Landfill loader, crane, trailer	Hedge/timber care Forestry mulcher, hedge shears, brushwood chopper	Chip production Drive and loading of wood-cutting machines
TERRUS CVT				•
ABSOLUT CVT	•	•	•	•
IMPULS CVT		•	•	
PROFI AND PROFI CVT	•	•	•	
EXPERT AND EXPERT CVT	•	•	•	
PLUS	•	•	•	

Full protection for forestry work

Any predominantly forestry-based work must meet the legal safety requirements, and STEYR has it covered, by offering a full protection range with tailor-made additional equipment for our 80 to 340 hp tractor series. You can order any of this equipment straight from the production line.

Keeping you safe in your forestry work

- Solid forestry protection frame, produced and ISO 8083-certified[1)] by Thanhofer
- Rear grille, produced and ISO 8084-certified[2)] by Thanhofer

[1)] ISO 8083: Machinery for forestry – Falling-object protective structures (FOPS) – Laboratory tests and performance requirements

[2)] ISO 8084: Machinery for forestry – Operator protective structures (OPS) – Laboratory tests and performance requirements

Ultimate comfort

The STEYR cab is designed as a premium, ergonomic workspace that prioritizes driver well-being and operational efficiency through four main pillars.

Comfort: spacious cab with a flat floor, dual-side access, and noise-reducing insulation.

Ergonomics: intuitive Multicontroller lever for streamlined operation.

Visibility: 360° views, solar-protected skylight for front loader work, and powerful night lighting.

Climate: high-performance HVAC ensures clear windows and constant temperature.

Ergonomic working

The reverse-drive system, developed in partnership with Kneidinger 1880 GmbH, transforms STEYR tractors into versatile tools for demanding sectors like forestry and wood processing.

Health & ergonomics: a rotating seat with ample legroom reduces fatigue and protects the lower back during long shifts.

Precision control: features a tilt-adjustable steering column and an integrated reverser with a parking lock for safe rear operation.

Versatility: bi-directional functionality allows the tractor to replace expensive, specialized machinery for tasks like mulching or wood chipping.

Greater stability and safety

The patented S-Brake system is designed to improve stability and safety when working with heavy trailers or attachments.

Automatic stability: sensors and electronic valves stabilize the tractor-trailer combination without using the brake pedal.

Heat management: oscillating brake application prevents the system from overheating during heavy use.

Intuitive control: activates automatically via the Multicontroller or by releasing the accelerator.

Enhanced safety: automatically engages brake lights during deceleration to warn following traffic.