

YOUR PARTNER TO RELY ON IN ANY SITUATION.

AN OVERVIEW OF OUR STEYR MODELS.



STEYR
TRAKTOREN

Your partner to rely on.

QUALITY THAT YOU CAN DEPEND UPON.

Your profession is not just a job. It is hard work. As a farmer, you are the type of person who does not sit in a fancy office and pass time surfing the internet. You often start to work while others are still drinking their after-work cocktails. You work to the rhythm of Nature. But you know what you want, and you live for what you do. That not only safeguards your livelihood, but also that of many other people. It is especially because, as a farmer, you need to achieve optimum performance every single day, that you need to have a machine upon which you can depend unreservedly.



Your partner to rely on.

**YOUR PARTNER
TO RELY ON
WHEN YOU
GIVE YOUR
BEST EVERY DAY.**







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STEYR TERRUS CVT – THE STRONGEST.



Our engineers have gone to extraordinary lengths to build a tractor that really does have what it takes to deliver stupendous performance. The outcome: The Terrus CVT, the flagship of STEYR! There is a choice of three models, equipped with ultra-efficient and reliable engines, one rated for 250hp, and the others for 271 and 300hp. With its ideal power-to-weight ratio, the Terrus CVT is predestined for rapid transport duties as well as for heavy-duty field work.

TERRUS CVT FACTS.



Low noise emission level of 69dB(A) to take the stress out of working, and for using a mobile phone in hands-free mode.

**S-CONTROL™
CVT**

Continuously variable transmission with ultimate mechanical efficiency rating.



Payload of up to 6,300kg facilitates individual ballasting and the use of heavy devices.

LED

Up to 20 LED worklights for perfect 360° illumination.



50kph at a fuel-efficient 1,600rpm.



Intelligent anti-lock braking system with many additional functions.



Ergonomic operation using the Multicontroller armrest.



Active stop control for stopping on a steep slope without a brake.



The patented trailer brake system-STEYR S-Brake represents a major advance in tractor safety for the driver.



Cab and front axle suspension for more comfort.



Headland Management Easy-Tronic II for the automation of work operations, dependent on time and distance covered.



Tyre and wheel combinations for every application including double tyres at front and rear.



Powerful, efficient and environmentally friendly 6-Cylinder engines from 250 up to 300hp.



4 rear PTO speeds and 2 speeds at the front, each with Power mode, or with the fuel-efficient ECO mode.



Terrus CVT supports ISOBUS II and the latest ISOBUS III technology.

.IIIS-TRONIC

S-TRONIC for optimum power and efficiency, automatically.



Maximum rear lifting power of up to 11,058kg and of 5,821kg at the front.

.IIIS-TECH

S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

TERRUS CVT – WHEN YOU NEED ENORMOUS POWER.





GREAT PERFORMANCE!

Power used intelligently. The engines in the Terrus CVT models are all the best in their class. Profitability, productivity, environmental preservation and ultra-modern energy management come together in perfect symbiosis. Due to the unique HI-eSCR2 after-treatment system, fuel consumption as well as power and engine response are optimised. The S-Control™ CVT transmission assures a high proportion of mechanical drive force and/or a low component of hydrostatic power transmission.

The headland management system Easy-Tronic II guarantees fully automated work operations when executing turns on the field as well as in many other areas of application. The Class III ISOBUS system raises the exchange of operational and control data between tractor and implement to a new level, and even enables the tractor to be controlled by the implement. Both Terrus CVT models impress with their reactive steering system and high payload of up to 6,300kg. Depending on application, up to 2,000kg of ballast at the front and up to 1,182kg of ballast at the rear can be installed using wheel weights. This perfect interplay of all components ensures a unique new-generation driving experience, which is also exceptionally comfortable.

STEYR ABSOLUT CVT – THE ULTIMATE WORKHORSE.



In the field or on the grasslands, for transportation or for industry: the STEYR Absolut CVT is tailor-made for any challenge and designed to be practically perfect. The continuously-variable transmission and numerous technical innovations give this series excellent working and operating comfort, complemented by unrivalled economy. A choice of four machines ranging from 185 to 240hp is available. One thing they have in common: the unique transmission guarantees superior performance.

ABSOLUT CVT FACTS.



Low noise emission level of 69dB(A) to take the stress out of working, and for using a mobile phone in hands-free mode.



PowerPlus for up to 45hp more power.



Maximum rear lifting power of up to 10,463kg and of 3,785kg at the front.



Up to 16 LED worklights for perfect 360° illumination.



Continuously variable transmission with ultimate mechanical efficiency rating.



Intelligent anti-lock braking system with many additional functions.



Ergonomic operation using the Multicontroller armrest.



50kph at a fuel-efficient 1,550rpm.



The patented trailer brake system-STEYR S-Brake represents a major advance in tractor safety for the driver.



Cab and front axle suspension for more comfort.



Active stop control for stopping on a steep slope without a brake.



Tyre and wheel combinations for every application.



Powerful, efficient and environmentally friendly 6-Cylinder engines from 185 up to 240hp.



Headland Management Easy-Tronic II for the automation of work operations, dependent on time and distance covered.



Absolut CVT supports ISOBUS II and the latest ISOBUS III technology.



S-TRONIC for optimum power and efficiency, automatically.



Up to 4 PTO speeds with Powermode or fuel saving Eco-Mode.



S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

**STEYR ABSOLUT CVT –
WHEN YOU APPRECIATE
MAXIMUM COMFORT.**





BETTER AGRICULTURE.

The four new Absolut CVT models are all fitted with four-valve Common Rail engines (185 to 240). With a displacement of 6.75l, turbocharger and intercooler, these machines reach their maximum torque at a low engine speed of just 1,400rpm. 45 extra horsepower are available if needed. The automatic productivity management system always selects the lowest possible engine speed for best fuel economy yet maximum productivity. The STEYR Absolut CVT, for example, saves you money on transport by reaching 50kph at just 1,550rpm.

STEYR is in the details when it comes to features: the low noise level of just 69dB(A) and the brand new pneumatic cab suspension guarantee an exceptional level of comfort and work that doesn't fatigue. Make hands-free phone calls with excellent acoustics thanks to a new speakerphone with microphones built into the roof. The Absolut CVT doesn't cut corners on safety, either. The continuous powerhouse is available with the patented S-Brake trailer brake system and a fully-integrated front camera. This doesn't just make hitching and unhitching implements easier, it also helps reduce the chance of an accident involving people.

STEYR IMPULS CVT – TURNS YOUR WORK INTO PLEASURE.



The STEYR Impuls CVT is your reliable partner for many different jobs. Whether it's farming, transportation, or industrial challenges – the three little brothers of the outstanding Absolut series are technical masterpieces as well as economical choices. First class operating comfort and intelligent engineering unite for an unmatched "small yet mighty" effect. The choice of engines ranges from 150 to 180hp, perfect for anyone's requirements. In other words: have a nice drive!

IMPULS CVT FACTS.



Low noise emission level of 69dB(A) to take the stress out of working, and for using a mobile phone in hands-free mode.



PowerPlus for up to 45hp more power.



Maximum rear lifting power of up to 8,257kg and of 3,568 kg at the front.



Up to 16 LED worklights for perfect 360° illumination.



Continuously variable transmission with ultimate mechanical efficiency rating.



STEYR front loader attachment frame is available ex-factory.



Ergonomic operation using the Multicontroller armrest.



50kph at a fuel-efficient 1,550rpm.



The patented trailer brake system-STEYR S-Brake represents a major advance in tractor safety for the driver.



Cab and front axle suspension for more comfort.



Active stop control for stopping on a steep slope without a brake.



Tyre and wheel combinations for every application.



Powerful, efficient and environmentally friendly 6-Cylinder engines from 150 up to 180hp.



Headland Management Easy-Tronic II for the automation of work operations, dependent on time and distance covered.



Impuls CVT supports ISOBUS II and the latest ISOBUS III technology.



S-TRONIC for optimum power and efficiency, automatically.



Up to 3 PTO speeds with Powermode or fuel saving Eco-Mode.



S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

STEYR IMPULS CVT – THE PASSIONATE.





MAKES YOU MORE PRODUCTIVE.

The new STEYR Impuls CVT is the perfect machine for any job, thanks to its innovative S-Control™ CVT transmission, compact size and excellent power-to-weight ratio. Whether it's easy grassland work, or fast transportation, or challenging field work, the STEYR Impuls CVT is there for you. Beneath the attractive STEYR-style bonnet lies a powerful four-valve Common Rail unit with 150 to 180hp. This industry-leading engine concept meets EU emissions stage V requirements, thanks to the environmentally friendly Hi-eSCR2 system on its 6.7 liter turbodiesels with intercooler plus Common Rail injection system, reducing emissions for sustainable economy.

Of course the STEYR Impuls CVT includes the smart S-Tronic engine/transmission management system. It controls gear ratios and engine speed depending on power demand and ground speed, optimising fuel consumption. The active hold control gives you a safety bonus on steep hills. If the tractor stops in this position for 10 seconds, the parking brake is automatically activated. A variable displacement axial piston pump with a flowrate of up to 166l/min makes sure that each of the up to 8 possible electronic remote valves is supplied with the right amount of oil. A maximum lifting capacity of 8,257kg lets the STEYR Impuls CVT work with any implement.

STEYR PROFI – DISTINGUISHES PROFESSIONALS FROM AMATEURS.



Frequently, on the Profi CVT and Profi models, you can simply forget about managing repetitive processes. The intelligence of the integrated automatic system takes care of all of that, greatly simplifying work and delivering even higher levels of productivity. With the Profi CVT and Profi, every task can be completed more quickly and more simply than ever before. At the same time, both models deliver optimum safety and convenience.

PROFI CVT AND PROFI FACTS.



Low noise emission level of 69dB(A) to take the stress out of working, and for using a mobile phone in hands-free mode.



PowerPlus for up to 34hp more power.



3-speed PTO with Power mode or the fuel-efficient speeds of the Eco mode.



Up to 16 LED worklights for perfect 360° illumination.



Eco-Mode: 40kph at a fuel-efficient 1,750rpm.



Maximum lifting power of up to 7,864kg at the rear and 3,100kg at the front.



Ergonomic operation using the Multicontroller armrest.



S-Control™ 8, 8-speed powershift transmission with 24 x 24 gears.



STEYR front loader attachment frame is available ex-factory.



Cab and front axle suspension for more comfort.



Continuously variable transmission with ultimate mechanical efficiency rating.



Tyre and wheel combinations for every application.



Powerful, efficient and environmentally friendly 4-Cylinder engines from 116 up to 145hp, as well as a 6-Cylinder engine with 145hp..



Active stop control for stopping on a steep slope without a brake on Profi CVT.



Profi CVT and Profi supports ISOBUS II and the latest ISOBUS III technology.



S-TRONIC for automatic driving control strategy on the Profi CVT.



Headland Management Easy-Tronic II for the automation of work operations, dependent on time and distance covered.



S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

STEYR PROFI AND PROFI CVT - WHEN YOU WISH TO BENEFIT FROM THE FINEST TECHNOLOGY.



PROFI CVT AND PROFI: BOTH OUTSTANDING.

The Profi CVT, as its name indicates, employs the S-Control™ CVT continuously variable transmission with active stationary control, individually adjustable cruise control settings and reduced fuel consumption. The S-Control™ 8 transmission is used in Profi models: an 8-speed powershift transmission with a total of 24 gears both forward and reverse. The transmission has a number of automatic functions that make the tractor more efficient and the driver more relaxed.

The hitch and the auxiliary control units are powered by a high-performance CCLS hydraulic system. With 150l/min on the Profi and 133l/min on the Profi CVT, they deliver more than enough pressure for any attached implement. With up to four auxiliary control units at the back, and three more in the middle in front of the cab, both models are ideally equipped, even for challenging implement attachments.

The Profi has one of the largest cabs in this class of tractor. The Multicontroller delivers optimum workplace ergonomics with backlit control buttons. These make it easier and safer than ever before to operate during the hours of darkness. In addition, the armrest has an integrated S-TECH 700 monitor. This is ISOBUS-compatible. It enables attached implements to be operated easily, and also permits the integration of steering systems.



STEYR PROFI CLASSIC – CLASSIC EFFICIENCY.



The Profi Classic is the economical entry-level model in the Profi class. This tractor delivers with its effective engines, rated from 116 to 145hp, its superlative cab comfort and its professional ease of operation. In addition, every model is equipped with electronic control modules, a highly developed fuel injection system and Hi-eSCR technology.

PROFI CLASSIC FACTS.



Low noise emission level of 73dB(A) to take the stress out of working.



S-Control™ 4 transmission - reliable, long-life 4-speed powershift transmission with 16 x 16 or 17 x 16 speeds.



OCLS-Hydraulic with 86l/min max. displacement. Optional CCLS-Hydraulic with 121l/min max. displacement.



LED worklights for perfect illumination.



Eco mode: 40kph at a fuel-efficient 1,750rpm.



Turning radius of just 4.6metres, with a steering lock of 55degrees.



Cab and front axle suspension for more comfort.



Creeper gear group for working speeds of just 190m/h.



Automatic all-wheel drive and differential lock shift action.



Standard air-conditioning system, with the option of automatic temperature control.



3-speed PTO with Power mode or the fuel-efficient speeds of the Eco mode.



STEYR front loader attachment frame is available ex-factory.



The very latest 4 and 6-cylinder Common-Rail turbo diesel intercooler engines with power ratings of 116 to 145hp.



Maximum lifting power of up to 7,864kg at the rear and 3,100kg at the front.



Tyre and wheel combinations for every application.



PowerPlus for up to 34hp more power.



Electronic hitch control (EHR) for precise adjustment of implements.



S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

**STEYR PROFI CLASSIC –
WHEN YOU HAVE
HIGH STANDARDS.**





A TRUE CLASSIC.

The 4-stage powershift transmission with Powershuttle and 16 x 16 speed transmission in three groups (crawler gear optional) is standard equipment on the Profi Classic models. There is the option of a 4-stage powershift transmission capable of top speeds of 40 kph ECO (17 x 16 speeds) or 50 kph (17 x 16 speeds). The hydraulics of our STEYR Profi Classic model with electronic hitch regulation (EHR) demonstrate what defines a tractor of its calibre: lifting power of up to 7,864kg, tackled without any problem whatsoever. And remarkably pleasing.

The change between individual remote valves is real child's play. Wide-opening doors, an ergonomic operating environment, a pleasant air-conditioning unit, and a standard high-visibility window make the Profi Classic unique in its class. The tractor also delivers at night: the control panel is well illuminated, integrated headlights and adjustable lamps light up the ground ahead and the entire working area. Optional additional lights make it possible to drive on roads even with front-mounted implements.

STEYR EXPERT CVT – AN EXPERT IN EVERY FIELD.



Whether in grassland, fields, roads or farmyards, the STEYR Expert CVT does what it says on the tin. As versatile and manoeuvrable as the Multi, but as powerful and comfortable as a Profi – the STEYR Expert CVT combines the best features of the brand family in a compact design, and brings the tried and trusted STEYR S-Control™ CVT transmission and the S-Tronic system to the 100hp segment for the first time. Only the best is good enough for experts.

EXPERT CVT FACTS.



Low noise emission level of 72dB(A) to take the stress out of working, and for using a mobile phone in hands-free mode.



Eco-Mode: 40kph at a fuel-efficient 1,730rpm.



CCLS-Hydraulic with 110l/min max. displacement.

LED

Up to 16LED worklights for perfect 360° illumination.

S-CONTROL™
CVT

Continuously variable transmission with ultimate mechanical efficiency rating.

EFH

Electronic front hitch control (EFH) with implement strain relief for safe mowing on steep slopes.



Ergonomic operation using the Multicontroller armrest.



Active stop control for stopping on a steep slope without a brake.



STEYR front loader attachment frame is available ex-factory.



Cab and front axle suspension for more comfort.



Headland Management Easy-Tronic II for the automation of work operations, dependent on time and distance covered.



Tyre and wheel combinations for every application.



Powerful, efficient and environmental friendly 4-cylinder engines with 100 to 130hp.



3-speed PTO with Power mode or the fuel-efficient speeds of the Eco mode.



Profi CVT and Profi supports ISOBUS II and the latest ISOBUS III technology.

IIIS-TRONIC

S-TRONIC for automatic driving control strategy.



Maximum lifting power of up to 5,600kg at the rear and 2,300kg at the front.

IIIS-TECH

S-TECH Precision farming - fully automated turns with S-Guide and S-Turn II.

STEYR EXPERT CVT – WHEN YOU FOCUS ON COMFORT AND EASE OF USE.



REAL EXPERTS ARE RECOGNIZED BY THEIR TOOLS.

The new STEYR Expert CVT with its STEYR familiar look, targets customers who need a high performance tractor packed in compact size with superior comfort. Four models from 100 up to 130hp, S-Control™ CVT transmission, Stage V engine with HI-eSCR2, a 110 l/min high performance CLSS hydraulic pump, front axle and cabin suspension as well as a spacious cab are some of the new tractor's convincing features. This tractor is one of our responses to developing requirements of our customers, as the Expert CVT now makes CVT technology available in the 100hp segment. Only the best is good enough for experts.

The name "Expert" for the new STEYR tractor range was deliberately chosen to highlight the perfect balance between compact design along with best in class comfort. This new tractor offers experts' features for increased versatility in grassland operations, arable farming, transport and cultivation as well as all kinds of municipal work.

The Expert CVT cab offers a working area you can rely upon fully in all situations: A low noise level inside the cab, ergonomic seating and steering wheel adjustments, finely adjustable air conditioning and our sophisticated suspension and lighting system ensure maximum comfort.



STEYR MULTI – YOUR ONE AND ONLY.



The Multi from STEYR is the most innovative tractor in its class. It delivers everything that farmers expect from a universal tractor. Developed together with 700 farmers and manufactured in the Lower Austrian town of St. Valentin, it embodies true multifunctional capabilities and an outstanding level of comfort.

MULTI FACTS.



Ergonomic Multicontroller armrest for remarkably easy operation.



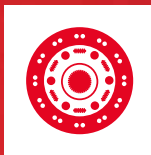
Reliable automated 32 x 32 transmission with 4-stage powershift transmission and Powershuttle.



CCLS hydraulics with 80l/min displacement (optional 100l/min).



Low noise emission level (72dB(A)) to take the stress out of working, and for using a mobile phone.



Power Clutch for electronic clutch operation.



Electronic front hitch control (EFH) with implement strain relief for safe mowing on steep slopes.



Air conditioning unit and heating with improved ventilation system.



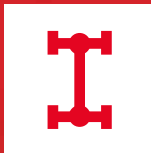
Eco mode – 40 kph at a fuel-efficient 1,730rpm.



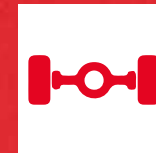
STEYR SF front loader swinging link is available ex-factory.



ECOTRONIC – perfect matching of engine, transmission and operation.



Automatic all-wheel drive and differential lock shift action.



Upgraded front axle suspension for improved traction and greater comfort.



ECOTECH for more power and lower diesel consumption.



4-stage PTO speeds with Power mode or fuel-efficient Eco mode.



Turning radius of just 4.30 metres, with a steering lock of 55 degrees.



The very latest 4-cylinder Common Rail Turbodiesel Intercooler engines with 99 to 117hp.



Electronic hitch control (EHR) for precise adjustment of implements.



S-TECH precision agricultural technology with ISOBUS II and Section Control.

STEYR MULTI - THE MULTI-TALENTED AUSTRIAN.



VERSATILITY AT ITS BEST.

The Multi will impress you with an automatic 32 x 32 speed transmission, 4-stage powershift transmission and Powershuttle, front axle suspension and the revolutionary Multicontroller armrest for remarkably easy operation. Other highlights include the economical and environmentally friendly ECOTECH engines with power ratings of up to 117hp. Thanks to the optimised gear ratios and a low centre of gravity, the Multi really delivers in the field, for forestry applications and in the animal sheds.

The tractor ensures seamless working in shuttle mode, constant speeds in field work and is also ideally suited for front loaders, as controlling is child's play thanks to the joystick. Optimal all-round visibility is provided by the almost all-round glazing of the comfortable driver's cab. The large roof window always guarantees a perfect view of the front loader.

The rear hoist features Electronic Hoist Regulation (EHR) and lifting capacity of up to 5,550kg. There is a choice between an axial piston hydraulic pump (CCLS) with a displacement of 80l/min for up to 5 mechanical control units or one axial piston hydraulic pump (CCLS) with a displacement of 100l/min.





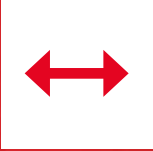



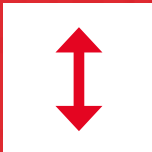











STEYR KOMPAKT AND KOMPAKT S – SMALL, BUT POWERFUL!



The Kompakt class from STEYR is revolutionising the cost-benefit calculation process. The models are light, manoeuvrable and flexible enough to contend with multiple task profiles. Equipped with the proven technology of its larger brethren, these models are ideally suited to virtually all kinds of application. Engines of 58 to 114hp and a superlative power-to-weight ratio guarantee optimum efficiency. Their unique manoeuvrability makes these tractors the perfect working implements for front-loader operations in animal sheds and around the farmyard.

KOMPAKT AND KOMPAKT S FACTS.

	Superlative 360° all-round visibility.		Vast array of transmission variants to suit any application.		Tight turning circle with steering lock of up to 55°.
	Ergonomic operation using the Multicontroller.		Impressive manoeuvrability with the Powershuttle.		4-wheel brake with Opti-Stop.
	Air conditioning unit and heating with improved ventilation system.		Creeper gear group for working speeds of just 123m/h.		Low build height of less than 2.5m*.
	Powerful headlight system.		Mechanical (MHR) or electronic hitch regulation (EHR).		Combinations of tyres and wheels to suit every type of application.
	ECOTECH for more power and lower diesel consumption.		Electronic front hoist control (EFH) with implement strain relief for safe mowing on steep slopes.		S-TECH precision agricultural technology – always one step ahead.
	The very latest 4-cylinder Common Rail Turbodiesel Intercooler engines with 58 to 114hp.		Electrohydraulic engagement of differential locks and all-wheel drive.		600 hour service intervals.

* depending on tyres.

**STEYR KOMPAKT –
WHEN YOU WANT
TO STAY FLEXIBLE.**





COMPACTED TO THE MAXIMUM.

The Kompakt-S models have a maximum lift capacity of 2,500kg, while the more powerful Kompakt models are able to lift up to 4,400 kg, each with one external auxiliary lifting cylinder. Configure the transmission as you wish – from a mechanical 12 x 12 transmission (optionally with creeper gear and Powershuttle) up to the 2-fold Powershuttle (24 x 24), Powershuttle and creeper gear (optional).

The particularly generous all-round glazing and the roof window on the Kompakt offer you superb visibility over the entire working area. Moreover, to enable you work in the dark or in fog without problems, all models have adjustable work lamps to deliver optimum visibility at all times. Wide opening doors make it easy to access the ergonomically designed cab. For additional comfort, there is excellent acoustic insulation, a flat cab floor, extremely comfortable seats for driver and co-driver as well as the optionally available air-conditioning system.



**STEYR SPECIAL FORCES –
WHEN YOU NEED TO
TACKLE EVERY TASK
AT YOUR BEST.**



EFFICIENT SOLUTIONS FOR MUNICIPALITY, FORESTRY AND MORE.



Our STEYR tractors are the perfect machines for use in the municipal sector, in forestry, ground care and industry. They provide the maximum levels of reliability, comfort and efficiency. There is a choice of ten models: the flexible Kompakt S, the versatile Kompakt, the universal Multi, the comfortable Expert CVT, the remarkable economical Profi Classic, the innovative Profi and Profi CVT, the compact 6-cylinder Impuls CVT, the powerful Absolut CVT, as well as Terrus CVT - the most powerful STEYR tractor of all times.

STEYR SPECIAL FORCES OVERVIEW.



Municipal

	Terrus CVT	Absolut CVT	Impuls CVT	Profi CVT	Profi	Profi Classic	Expert CVT	Multi	Kompakt	Kompakt S
Winter operation: Snowplough, rotary snow plough, gritter	■	■	■	■	■	■	■	■	■	■
Road maintenance: Greenery/verge mower, hedge shears/branch trimmer		■	■	■	■	■	■	■	■	■
Clean: Road-sweeper, weed brush, washing brush		■	■	■	■	■	■	■	■	
Water supply: Mowing/mulching device with boom arm, ditch clearing implements, flail mower	■	■	■	■	■				■	



Forestry

Handling short and long sections of timber: Cable winch, forwarder		■	■	■	■	■	■	■	■	
Transport & trans-shipment: Landfill loader, crane, trailer		■	■	■	■	■	■	■	■	
Hedge/timber care: Forestry mulcher, hedge shears, brushwood chopper		■	■	■	■	■	■	■		
Chip production: Drive and loading of wood-cutting machines	■	■	■							



Ground care

Mowing of parkland / green areas: Spindle mower, sickle mower, flail mower									■	■
Care of parkland / green areas: Scarifier, lawn drill, sawing machine							■	■	■	■
Mowing large surface areas: Sickle mower, flail mower		■	■	■	■	■	■	■	■	■
Landscaping: Front loader, rear-mounted excavator, trailer, three-point truck, crane		■	■	■	■	■	■	■	■	■



Industry

Transport: Low-loader, tipper	■	■	■	■	■	■	■	■		
Industrial installations: Load cranes, front loader, trailer	■	■	■	■	■	■	■	■		
Material handling: Front -mounted wheeled hopper, front loader	■	■	■	■	■	■				
Construction: Tipper truck, bulldozer blade	■	■	■	■						

STEYR MUNICIPAL -
IF YOU WANT TO BE
WELL EQUIPPED
FOR EVERYTHING.





MUNICIPAL ALL-ROUNDER.

All models of our municipal tractors are delivered with the right, individually selected equipment already installed. For example, it can come with an integrated municipal frame that, with its exchangeable panel, drastically reduces the changeover times for various implements. Or specially configured protective equipment, which provides maximum safety in heavy-duty forestry work. Naturally enough, the tractors are equipped with precisely the right kind of tyres, i.e. the ones best suited to the intended area of application. Here is the basic rule of thumb: Simply everything is possible.

Thanks to FPT-engines, our tractors are among the best in their class. Here, profitability, productivity, environmental preservation and ultra-modern energy management come together in perfect symbiosis. Due to the unique HI-eSCR2 exhaust gas after-treatment system, fuel consumption across the range from the Expert CVT to the Terrus CVT is optimised, and power and engine response are improved. It is not just their tremendous reliability that makes our models stand out from the crowd: they also excel in terms of comfort and ease of operation. The cabs offer optimum all-round visibility, ergonomic seats and controls, as well as exceptionally good acoustic insulation. This takes the stress out of work, and even makes it fairly relaxing.

STEYR S-TECH - WHEN YOU WANT TO SAVE TIME AND MONEY.

Maximum precision, maximum network coverage.
With S-Tech and the STEYR RTK⁺ Network.



REVOLUTIONISING FARMING.

STEYR S-TECH: Exactly right for professional farmers and agricultural businesses. This is because GPS, used in conjunction with the comprehensive coverage of the RTK⁺ network, provides precise positional navigation and steering. It guarantees 100% network coverage and, thanks to the xFill technology, signal losses of up to 20 minutes can be bridged. That translates into field work with pass-to-pass accuracy of as little as 1.5 centimetres. That enables S-TECH to relieve driver workload while also reducing operating costs. Or to put it more simply: S-TECH saves you time and money.





EQUIPPED FOR THE FUTURE.

With S-TECH you maintain control over all important processes: track guidance, control of attachments, important information about fuel consumption and workplace performance. You miss nothing at all any more, and job management is more convenient and efficient than ever before. The S-TECH monitors provide you with all relevant information and also act as an interactive control unit for setting your tractor. With the ISOBUS-11783 function, you are actually able to control your attached implements and with it, you can even control the tractor.

The automatic S-Guide steering system works to ultimate standards of precision. It assures parallel tramline guidance for work in straight lanes, on curves and in the headlands. With a reproducible accuracy of as little as 1.5 cm (RTK⁺) there is no risk of overlapping or gaps even under tough ground or weather conditions, or when working in the dark or low light. Various variants of S-Tech are available, with different levels of precision. From the simple retrofit solution with the GPS-based EZ pilot up to the integrated and fully-equipped S-Guide with the S-Tech 700 touchscreen monitor that can even be moved between different vehicles on your farm.



S-TECH FACTS.



RTK⁺: precise down to 1.5 cm, repeatable and dependable.



Retrofittable steering systems, manual to automatic.



Almost comprehensive RTK⁺ network coverage in Europe.



Retrofittable universal monitors.



xFill bridges signal failures of up to 20 minutes.

IIIS-FLEET

Fleet management using telematics solutions.



S-TECH 700 Monitor.



With the S-TECH software, keep the ground in view precisely.

EFH

Electronic front hoist control (EFH) with implement strain relief for safe mowing on steep slopes.



S-TECH training.

IIIS-GUIDE

STEYR S-Guide: integrated, automated steering system.



S-TECH Support Centre.

ALWAYS THERE FOR YOU.

STEYR Service is your reliable partner when it comes to the optimal performance of your tractor. No matter what you need, STEYR Service is there to help and advise you around the clock, all year long.

Individual financing.

Together with CNH Industrial Capital, STEYR Service offers tailor-made financing solutions as well as leasing and rental offers at fixed rates. Talk to your STEYR dealer about your requirements.

Original performance with original parts.

We work daily on the availability and delivery of every spare part within a very short time. Thanks to the first-class stock of our dealers, parts are often delivered on the same day or even immediately, so that you can quickly concentrate on getting back to work.

Product-Trainings.

In cooperation with your STEYR dealer we regularly offer product trainings, to help you make the most of your tractor and technologies like S-TECH.

Perfect all-round protection.

STEYR PROTECT is a combination of Service and warranty services with which you save money and the resale value of your tractor.







Help on site.

A service van with highly trained technicians carries out maintenance and repairs on site - at the farm or on the field. Should your tractor fail a little longer, your STEYR dealer will try to provide you with a replacement machine.

Perfect all-round protection.


STEYR Service is always there for you - 24 hours a day, 365 days a year. No matter what you need, just dial **00800 7839 7000**.



Models	Engine	Transmission	Hydraulics	Dimensions
6300 TERRUS CVT	Rated engine power ECE R120 ¹ @ 2,100rpm [kW/hp] 221 / 300	Standard S–Control™ CVT Continuously variable transmission Driving speed ² 0 – 40kph ECO or 0 – 50kph	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min] 11,058 / 165 CCLS / 220 CCLS 11,058 / 165 CCLS / 220 CCLS 11,058 / 165 CCLS / 	Max. Lenght / Min. width / Total height [mm] 5,700 / 2,536 / 3,265 5,700 / 2,536 / 3,265 5,700 / 2,536 / 3,265
6240 ABSOLUT CVT	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp] 177 / 240	Standard S–Control™ CVT Continuously variable transmission Driving speed ² 0 – 40kph ECO @ 1,400rpm or 0 – 50kph ECO @ 1,550rpm	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min] 10,463 / 154 CCLS / 173 CCLS 10,463 / 154 CCLS / 173 CCLS 10,463 / 154 CCLS / 173 CCLS 10,463 / 154 CCLS / 173 CCLS	Max. Lenght / Min. width / Total height [mm] 5,467 / 2,476 / 3,068 5,467 / 2,476 / 3,068 5,467 / 2,476 / 3,068 5,467 / 2,476 / 3,068
6220 ABSOLUT CVT	162 / 220			
6200 ABSOLUT CVT	147 / 200			
6185 ABSOLUT CVT	132 / 180			
6175 IMPULS CVT	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp] 132 / 180	Standard S–Control™ CVT Continuously variable transmission Driving speed ² 0 – 40kph ECO @ 1,400rpm or 0 – 50kph ECO @ 1,550rpm	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min] 8,257 / 147 CCLS / 166 CCLS 8,257 / 147 CCLS / 166 CCLS 8,257 / 147 CCLS / 166 CCLS	Max. Lenght / Min. width / Total height [mm] 5,316 / 2,476 / 3,026 5,316 / 2,476 / 3,026 5,316 / 2,476 / 3,026
6165 IMPULS CVT	121 / 165			
6150 IMPULS CVT	110 / 150			
6145 PROFI CVT	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp] 107 / 145	Standard S–Control™ CVT Continuously variable transmission Driving speed ² 0 – 40kph ECO @ 1,600rpm or 0 – 50kph ECO @ 1,750rpm	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min] 7,864 / 133 CCLS /  7,864 / 133 CCLS /  7,864 / 133 CCLS /  7,864 / 133 CCLS /  7,864 / 133 CCLS / 	Max. Lenght / Min. width / Total height [mm] 5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025
4145 PROFI CVT	107 / 145			
4135 PROFI CVT	99 / 135			
4125 PROFI CVT	92 / 125			
4115 PROFI CVT	85 / 116			
6145 PROFI	107 / 145	S–Control™ 8 8–speed Powershift transmission with Powershuttle 24x24 Gänge Standard, 48x48 Gänge optional mit Kriechganggruppe	7,864 / 86 OCLS / 150 CCLS 7,864 / 86 OCLS / 150 CCLS 7,864 / 86 OCLS / 150 CCLS	5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025 5,137 / 2,470 / 3,025
4145 PROFI	107 / 145			
4135 PROFI	99 / 135			
4125 PROFI	92 / 125	Drive speed ² 0 – 40kph ECO or 50kph	7,864 / 86 OCLS / 150 CCLS	5,137 / 2,470 / 3,025
4115 PROFI	85 / 116		7,864 / 86 OCLS / 150 CCLS	5,137 / 2,470 / 3,025

¹ ECE R120 correspond to ISO 14396 and 97/68EC

² Depending on prevailing national regulations and specifications

 Not available

Models	Engine	Transmission	Hydraulics	Dimensions
	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp]	Standard	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min]	Max. Length / Min. width / Total height [mm]
6145 PROFI Classic	107 / 145	S-Control™ 4 4-speed Powershift transmission with Powershuttle and 16x16 gears in standard, optional 32x32 gears with creeper Driving speed ² 0 – 40kph	7,864 / 86 OCLS / 121 CCLS	5,137 / 2,470 / 3,025
4145 PROFI Classic	107 / 145		7,864 / 86 OCLS / 121 CCLS	5,137 / 2,470 / 3,025
4135 PROFI Classic	99 / 135		7,864 / 86 OCLS / 121 CCLS	5,137 / 2,470 / 3,025
4125 PROFI Classic	92 / 125	S-Control™ 4 with 17x16 gears optional Driving speed ² 0 – 40kph ECO or 50kph	7,864 / 86 OCLS / 121 CCLS	5,137 / 2,470 / 3,025
4115 PROFI Classic	85 / 116		7,864 / 86 OCLS / 121 CCLS	5,137 / 2,470 / 3,025
	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp]	Standard	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min]	Max. Length / Min. width / Total height Standard-, Low- and Panorama-roof [mm]
4130 EXPERT CVT	177 / 240	S-Control™ CVT Continuously variable transmission Driving speed ² 0 – 40kph	5,600 / 110 CCLS	4,784 / 2,228 / 2,835 / 2,690 / 2,715
4120 EXPERT CVT	88 / 120		5,600 / 110 CCLS	4,784 / 2,228 / 2,835 / 2,690 / 2,715
4110 EXPERT CVT	81 / 110		5,600 / 110 CCLS	4,784 / 2,228 / 2,835 / 2,690 / 2,715
4100 EXPERT CVT	74 / 100		5,600 / 110 CCLS	4,784 / 2,228 / 2,835 / 2,690 / 2,715
	Rated engine power ECE R120 ¹ @ 2,200rpm [kW/hp]	Standard	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min]	Max. Length / Min. width / Total height [mm]
4120 MULTI	86 / 117	S-Control™ 4 Automated 4-speed Powershift transmission with Powershuttle, 32x32 gears and 40kph Eco @ 1,730rpm	5,550 / 80 CCLS / 100 CCLS	4,403/ 2,100 / 2,740
4110 MULTI	79 / 107		5,550/ 80 CCLS / 100 CCLS	4,403/ 2,100 / 2,740
4100 MULTI	73 / 99		5.550 / 80 CCLS / 100 CCLS	4,403/ 2,100 / 2,740
	Rated engine power ECE R120 ¹ @ 2,300rpm [kW/hp]	Standard	Max. lift capacity [kg] / Max. pump flow Standard / Optional [l/min]	Max. Length / Min. width / Total height [mm]
4115 KOMPAKT	84 / 114	Synchromesh transmission 12x12 gears with reversing shift and optional 20x20 gears with creeper or Synchromesh transmission with 12x12 gears with Powershuttle or 20x20 gears with Powershuttle and creeper or S-Control™ 2 – 2-speed Powershift transmission with Powershuttle and 24x24 gears	3,400 / 64 OCLS / 36 OCLS	4,241 / 1,923 / 2,494
4105 KOMPAKT	79 / 107		3,400 / 64 OCLS / 36 OCLS	4,241 / 1,923 / 2,494
4095 KOMPAKT	73 / 99		3,400 / 64 OCLS / 36 OCLS	4,241 / 1,923 / 2,494
4085 KOMPAKT	63 / 86		3,400 / 64 OCLS / 36 OCLS	4,241 / 1,923 / 2,494
4075 KOMPAKT	55 / 75		3,400 / 64 OCLS / 36 OCLS	4,241 / 1,923 / 2,494
4065 KOMPAKT S	48 / 65	Synchromesh transmission 12x12 gears with reversing shift and optional 20x20 gears with creeper or Synchromesh transmission with 12x12 gears with Powershuttle or 20x20 gears with Powershuttle and creeper	2,440 / 48 OCLS / ■	4,031 / 1,922 / 2,420
4055 KOMPAKT S	43 / 58		2,440 / 48 OCLS / ■	4,031 / 1,922 / 2,420

¹ ECE R120 entspricht ISO 14396 und 97/68EC² Depending on prevailing national regulations and specifications

■ Not available



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