



MUNICIPAL · FORESTRY · GROUND CARE · INDUSTRY



Efficient solutions for every operation.

Kompakt S · Kompakt · 9000 MT · Profi Classic · Profi · CVT ecotech

MUNICIPAL



FORESTRY



GROUND CARE



INDUSTRY



OUR CHOICE. OUR ADVANTAGE.

OUR STEYR.

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6130 CVT ecotech

Good sense on wheels

- Efficient solutions between 56 and 228 hp with reliable and multi-role technology and high value retention
- Steyr ecotech: 10% less fuel consumption, 14% more power with the new tier 4a engines
- Steyr spare parts express guarantees delivery within 24 hours
- Powers implements all year round and is especially suitable for forestry and industry
- Multifunctional, ergonomic cabs ensure fatigue-free work
- Optimum driving comfort with easy-to-use controls, e.g. with S-tronic on the CVT, continuously variable, electronic controlled transmission
- Extensive service network



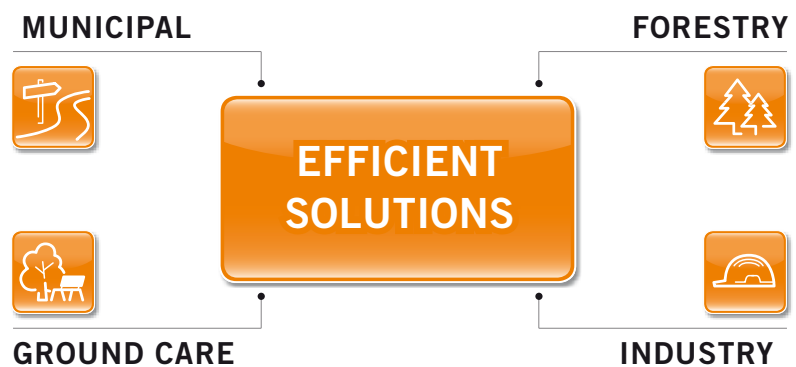
THE SERIES FOR EXPERTS.

High efficiency, low costs.

Four sectors, one common denominator: for municipal work, forestry, ground care and industry Steyr is the partner that guarantees maximum efficiency with minimum cost.

SIX SOLUTIONS, designed especially for these sectors and delivered by the new series from Steyr: from the flexible Kompakt S to the extremely versatile Kompakt, the universal 9000 MT to the economical Profi Classic, the innovative Profi and the powerful flagship, the CVT ecotech.

COMPETENCE AROUND THE CLOCK is the key argument that has persuaded so many successful businesses to choose Steyr. Because the Steyr portfolio has got the perfect machine for each application with the best possible cost and performance efficiency.



Optimum Efficiency.

Every Steyr tractor in the experts' range – from the Kompakt S to the CVT ecotech – has its own particular strengths that guarantee optimum efficiency for the task in hand. Tailored to the requirements of municipal work, forestry, ground care and industry, a variety of implements and tyres can be fitted to meet the demands of each application. What stays the same is the tradition of safety, the level of comfort drivers have come to expect and the technological advantages offered by Steyr.



APPLICATION Tractor	WINTER DUTIES snowplough, snow blower, gritter	ROAD MAINTENANCE Grass verge mower, hedge / branch cutter	CLEANING Sweeper, weed brush, washing brush	RIVER AND LAKE MAINTENANCE Mowers and mulchers with boom, ditch cleaning machines, flail mulchers
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KOMPAKT S	●	●		
KOMPAKT	●	●	●	●
9000 MT	●	●	●	
PROFI CLASSIC	●	●	●	
PROFI	●	●	●	●
CVT ECOTECH	●	●	●	●



APPLICATION Tractor	SHORT/LONG LOGGING winch, logging wagon	TRANSPORT & LOADING loader, crane, trailer	HEDGE/WOOD CARE forestry mulcher, hedge cutter, wood chipper	WOOD CHIP PRODUCTION powering and feeding wood chipping machines
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KOMPAKT S				
KOMPAKT	●	●		
9000 MT	●	●	●	
PROFI CLASSIC	●	●	●	
PROFI				
CVT ECOTECH	●	●	●	●

GROUND CARE



INDUSTRY



APPLICATION

Tractor

MOWING PARKS / GROUNDS

disc mowers, scythe mowers, flail mowers

GROUND CARE

scarifier, lawn aerator, seed drill

LARGE-AREA MOWING

scythe mowers, flail mowers

GROUND CARE

front loader, rear digger, trailer, 3-point linkage box

KOMPAKT S



KOMPAKT



9000 MT



PROFI CLASSIC



PROFI



CVT ECOTECH



APPLICATION

Tractor

CONSTRUCTION

tipper, dozer blade

MATERIAL HANDLING

pushout trailer, front loader

INDUSTRIAL CONSTRUCTION

crane, front loader, trailer

TRANSPORT

low loader, tipper

KOMPAKT S

KOMPAKT

9000 MT

PROFI CLASSIC

PROFI

CVT ECOTECH



Steyr Kompakt S series **Versatile** and economical.

The Kompakt S is the most versatile and economical way to get to know Steyr's Kompakt class. It is ideally suited to flexible operating conditions and produces a convincing mowing performance as well as being perfect for maintaining paths and roads, also in winter. Extremely economical, lightweight and manoeuvrable, but at the same time spacious, powerful and reliable, the Kompakt S is a perfect all-rounder.



WELL-PLANNED AND ERGONOMIC. The new Kompakt S cab can be entered from both sides and is extremely spacious and so offers the best possible all-round vision and ideal ergonomics. Perfect conditions for efficient working in the municipal sector as well as in ground care and landscaping.

ECONOMICAL AND EFFICIENT. The latest generation 4-cylinder engines are fitted with a turbocharger and produce either 56 or 65 hp as desired from a 3.2 l capacity at 2,300 rpm. Despite their extremely low fuel consumption they are tremendously powerful, reliable and robust.

FEATHER-LIGHT LAWN EXPERT. Its light weight, optional tyres for lawns and exceptional manoeuvrability make the Kompakt S the ideal machine for tending landscaped parks, sports grounds and golf courses.

ON CALL DAY AND NIGHT. The floodlights mounted on the roof and as many as six additional cab-mounted work lights ensure excellent all-round vision, even at night and in foggy conditions. A perfect field of vision upwards through the transparent cab roof is standard for Steyr in this class of tractor.

"S" is for Savings

- Plenty of room inside the spacious platform cab
- Additional comfortable passenger seat, cab access from both sides
- All-round vision and powerful roof-mounted floodlights
- Cost-effective when buying, operating and servicing
- Highly efficient 3.2 l turbocharged engine with 56 or 65 hp
- Efficient 12 x 12 transmission with shuttle and creep speed option
- Light and manoeuvrable
- Especially on lawns with multiple applications
- Low height of just 2420 mm enables access to low-clearance poly-tunnels
- 4WD as standard

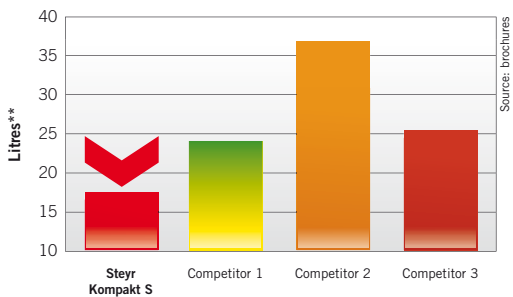
KOMPAKT Series



- 1 Comfortable and spacious cab
- 2 Ergonomically arranged operator controls



Minimum service costs



MODEL VERSIONS	55 KOMPAKT S	65 KOMPAKT S
Cylinders / capacity (cm ³)	4 / 3200	4 / 3200
Nominal power ECE R120 (kW / hp)	41 / 56	48 / 65
Min. length / width / height* (mm)	3792 / 1938 / 2420	3792 / 1938 / 2420

*depending on country-specific legislation and specifications

**Engine oil service volume per 1000 operating hours



Steyr Kompakt

Manoeuvrable, reliable and productive.

In the Kompakt range, the know-how gained from decades of experience has been combined to produce one compact common denominator. A powerful engine, Powershift and Powershuttle transmission, the spacious cab with an excellent field of vision and the ergonomic design have all been modelled on the larger Steyr tractors. The result: the Kompakt is as impressive when mowing as it is for the maintenance of pathways and roads, for transport and forestry work and for snow clearance and gritting. Safe, productive and reliable: a machine that perfectly meets the increasingly complex demands made of a universal tractor.



KOMPAKT



SAFETY AND PRODUCTIVITY. The environmentally friendly intercooled turbocharged engines from 65 to 97 hp are robust, durable and economical. But the proverbial productivity of the Kompakt is also a result of the inbuilt safety equipment. For instance, the Steyr opti-stop function automatically engages the 4WD as soon as both brake pedals are operated. An optional 4-wheel brake system guarantees maximum safety in every situation.

KOMPAKT MANOEUVRABILITY. With its short wheelbase, high ground clearance and its industry-leading transmission system the Kompakt sets new standards in manoeuvrability. Even on difficult terrain it remains easy to control thanks to optimised traction, steering stability and reliable braking response.

ERGONOMICS IS NOT A LUXURY. Taking a seat in the generously proportioned platform cab of the Kompakt the operator immediately has every job under perfect control. Key functions such as shifting under load can be controlled electronically at the touch of a finger using the Multicontroller. The lever for the Powershuttle integrated into the steering column ensures relaxed, fatigue-free working.

Kompakt advantages

- Individually adjustable driver's seat with lumbar support
- Efficient heating and air conditioning
- Turbocharged and intercooled engines comply with EU tier III emissions legislation
- Choice of transmissions
- Powershuttle and shifting under load
- 3-speed PTO with 430 / 540 / 540E rpm or 540 / 540E / 1000 rpm
- Ground speed PTO
- Mechanical or electronic hitch control (MHR or EHR)
- 48 l/min hydraulic pump standard (64 l/min optional)
- Turning radius 3.8 m
- High ground clearance
- Brakes on all 4 wheels for enhanced safety (optional)



1 Precision ground hugging with axle-guided front hitch

MODEL VERSIONS	4065 KOMPAKT	4075 KOMPAKT	4085 KOMPAKT	4095 KOMPAKT
Cylinders / Capacity (cm ³)	4 / 3200	4 / 3200	4 / 4500	4 / 4500
Nominal power ECE R120 (kW / hp)	48 / 65	57 / 77	63 / 86	71 / 97
Min. length / width / height* (mm)	3440 / 2300 / 1744	3440 / 2300 / 1744	3568 / 2300 / 1744	3568 / 2300 / 1744

*depending on country-specific legislation and specifications



Steyr 9000 MT

Economical, **versatile** and powerful.

The 9000 MT series combines the advantages of small compact tractors with the performance of the large machines. Comfortable to drive, these tractors with their perfect all-round vision, well-planned functionality and maximum safety are designed for the wide range of tasks required in the municipal sector and forestry as well as ground care. Light enough to cover even the most difficult terrain with ease. And powerful enough to cope with the demands of winter service, drive numerous machines and work with front loader systems and winches.

A powerful advantage

- Steyr Power-2 transmission with Powershuttle
- Wet PTO clutch for the 4-speed rear PTO with soft start system
- Power Clutch - clutch assistant integrated into Multicontroller
- Axle or chassis-mounted front hitch with EFH electronic control
- Powerful rear lift with EHR or ELR electronic control
- Factory-installed for use with the Steyr SZ front loader
- Universal hitch system for a large number of implements

9000 MT



WHERE POWER AND VERSATILITY ARE IN DEMAND. The high-torque 4-cylinder turbo-diesel engines and choices of proven Steyr transmission deliver the perfect balance between speed and power at all times. In a matter of minutes a Steyr 9000 MT transforms itself from an efficient snow clearer and gritter into a nimble front loading unit. Thanks to its 4-speed PTO and hydraulic hitches it accomplishes mowing jobs as quickly and easily as it completes tasks in forestry or on the road.

SAFETY AND COMFORT. The Profi cab has been designed according to the very latest ergonomic considerations. Its all-round vision and perfect lighting mean the 9000 MT can work day and night. Its superior technology with 4WD ensures maximum safety: a mobile workplace where the job is not only completed quickly but is also fun. The heated front and rear windows and exterior mirrors contribute to safety in traffic.



1



- 1 Cab with passenger seat
- 2 Cab with perfect 360-degree visibility



2

MODEL VERSIONS	9095 MT	9105 MT
Cylinders / Capacity (cm ³)	4 / 4397	4 / 4397
Nominal power ECE R120 (kW / hp)	68.5 / 93	75 / 102
Min. length / width / height C1/C2* (mm)	4215 / 2170 / 2730/2620	4215 / 2170 / 2730/2620

* depending on country-specific legislation and specifications with standard roof C1 or with low roof C2.



Steyr 9000 MT Ease of operation saves time and money.

MT stands for Multi-Trac and describes a tractor that masters every type of job with ease and efficiency. The engine, transmission, PTOs and lifting systems form a perfectly tuned unit and guarantee maximum efficiency for all applications. Whether for snow clearing and gritting, on the road or beside it, in forests, in industry, for transport or ground care: with the Steyr 9000 MT every job is accomplished quickly, comfortably and safely.



PERFECT ILLUMINATION OF THE WORK AREA. It goes without saying that the 9000 MT displays its strengths round the clock and in all working conditions. Because the superior lighting concept turns night into day whenever necessary. And that guarantees that every job can be finished quickly, safely and reliably.

Proven technology

- New Steyr cab design with roof window and Multicontroller
- Electric proportional valves for setting oil flow rates, plus timers
- Economical 4-cylinder turbo-diesel engines with 93 and 102 hp and constant power output
- Steyr Power 2 reversing transmission with Powershuttle
- 4-speed PTO with 430 / 540 / 540E and 1000 rpm
- Front mounting space, "Kombi" combo frame with standardised quick-change plate, with optional front hitch
- Heated front and rear windows, exterior mirrors
- Comfortable passenger seat



1



2

THE MULTICONTROLLER COCKPIT OF THE FUTURE. The Steyr Multicontroller combines all the power of the 9000 MT in one central point in the cockpit. A single lever controls the rear hydraulics, hydraulic remotes, Powershuttle, shifting under load and Powershift. And in the newly designed, air-conditioned cab, comfort and safety are also taken care of in style.

LONG-LASTING PERFORMANCE. The transmission technology on board the 9000 MT is characterised by maximum efficiency and reliability. The precision helical gearing, forced-feed lubrication and the perfect match with the engine and driveline guarantee durability and lasting performance.

PRODUCTIVITY PLUS. The Steyr Power 2 reversing gear and the heavy duty clutches provide perfect, smooth-as-silk gear shifts without interruption to the flow of power. Rapid changes of direction, facilitated by the Powershuttle lever mounted direct on the steering wheel or the Multicontroller are standard, as are 16 forward and eight reverse gears in two groups giving a top speed of 40 kph. And that guarantees maximum efficiency – for many years and round the clock.

1 Multicontroller with 6 key functions

2 Control panel without Multicontroller

3 Control panel with Multicontroller



3

A Multicontroller

C PTO switch

E EHR position check

G EHR settings

I Electrical connections

B Engine speed controller

D Hitch lift/lower

F 4WD and differential lock management

H PTO speed selector

Steyr Profi Classic

The enduring **economic miracle.**

The Profi Classic tractor series performs an economic miracle with power and low fuel consumption in the municipal sector, ground care, landscaping, forestry and industry. It's not only its range of engines and transmissions that enables the Profi Classic to master every conceivable task, but its flexibility and adaptability, too. Whether the job in hand is heavy duty front loading, winching, demanding forestry work, mowing or snow clearing and gritting: the Profi Classic shows maximum strength and endurance with optimum cost-effectiveness in every job.



The classic case for professionals

- Innovative cab with air-suspension seat and adjustable steering wheel to fit different drivers
- Air conditioning as standard with automatic temperature control
- Choice of transmissions available, Power-2 with 2-speed shifts and Power-8 with 8-speed shifts under load
- 4-speed rear PTO with soft start control
- Joystick for comfortable operation of front loader
- Engine with constant power characteristics
- Multifunctional front mounting space for front hydraulics or municipal combo frame
- High maximum lifting power even for heavy mounted implements
- Steyr SZ front loader and Profi Classic – a perfect team



1



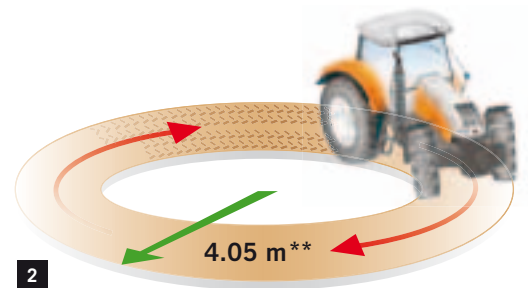
PROFI Classic



PROFITABLE PERFORMANCE. The intercooled turbo-diesel engines with 112, 126 or 141 hp comply with the EU emissions legislation for tier III and deliver economical performance in every application. Both the Steyr Power 2 with 2-speed shifting under load and Power 8 with 8-speed shifting under load can change gear while on the move with heavy payloads without using the clutch. You can change the direction of travel using the Powershuttle lever on the steering wheel.

POWER TRANSFORMATION. The PTO unit on the Steyr Profi Classic is entirely independent. The PTO is driven directly by the engine, thus reducing transmission losses to a minimum. An oil-cooled multiple-disc clutch enables the PTO to be operated under load.

DOUBLE THE PRODUCTIVITY. The hydraulic system delivers up to 113 l/min at a pressure of 210 bar and develops a lifting power of 7.8 t. The fully integrated oscillation cancellation system neutralises the vibrations of raised implements when travelling fast on roads. And by adding the optional front hitch the effectiveness and productivity of the Profi Classic can be practically doubled.



2

- 1 Cab with passenger seat
- 2 Tight turning circle

MODEL VERSIONS	4110 PROFI CLASSIC	6125 PROFI CLASSIC	6140 PROFI CLASSIC
Cylinders / Capacity (cm ³)	4 / 4485	6 / 6728	6 / 6728
Nominal power ECE R120 (kW / hp)	82 / 112	93 / 126	104 / 141
Min. length / width / height* (mm)	4292 / 1873 / 2876	4532 / 1913 / 2920	4532 / 1913 / 2920

*depending on country-specific legislation and specifications

** 4110 Profi Classic



Steyr Profi

Innovative, **productive** and intelligent.

With the Steyr Profi series repetitive operations can be simply forgotten. These are now taken over by the intelligence of the onboard automatic system that gives this tractor the highest possible productivity. Whether for snow clearing and gritting, road maintenance, as a front loader or numerous different transport tasks, the Steyr Profi ensures the job is completed more easily and quickly than ever before. And, of course, this is coupled with maximum safety and operating comfort for personnel.



PROFI

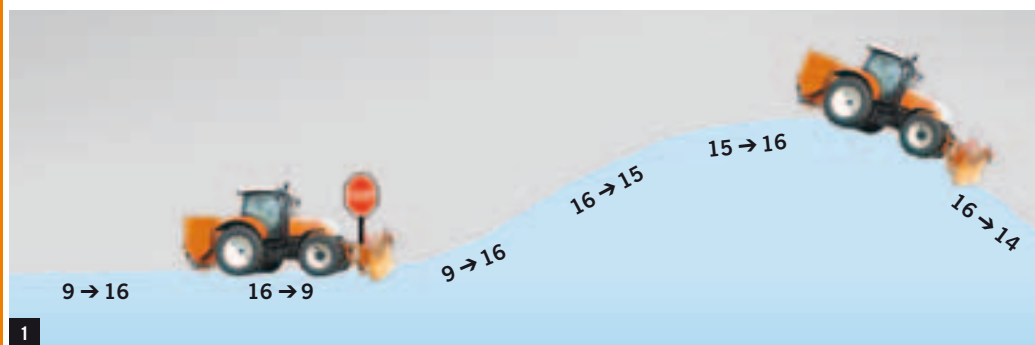


PERFECT RESULTS COME AUTOMATICALLY. No other universal tractor functions more easily and safely than this. The electronic gear change monitor changes gear up and down automatically with the aid of the Steyr Matik depending on the load and output. The PTO management system engages or disengages the PTO automatically depending on the position of the mounted implement. And the 4WD and differential lock that can be switched under load are activated and deactivated automatically by the traction management system depending on the angle of lock and hitch position.

UPLIFTING VERSATILITY. The hitch and hydraulic remotes are powered by a heavy duty CCLS hydraulic system that, with its supply of up to 113 l/min, provides more than enough pressure for any implement. With up to four hydraulic remotes at the rear and two more mid-mounted in front of the cab, the Steyr Profi meets all the requirements of demanding mounted implements.

Arguments that make many things easier

- Steyr Matik automates gear changes and increases your productivity
- 3-speed PTO with 540/540E/1000 rpm and soft start control
- Automatic traction management for engaging 4WD and differential locks
- CCLS hydraulic pump with variable flow rate of up to 113 l/min
- Up to six hydraulic remotes
- Front PTO and front hydraulic hitch available for combination equipment operation



1

1 Steyr Matik. Automatic shifting during transport and mowing.

MODEL VERSIONS	4110 PROFI	4120 PROFI	4130 PROFI
Cylinders / Capacity (cm ³)	4 / 4485	4 / 4485	4 / 4485
Nominal power ECE R120 (kW / hp)	82 / 112	89 / 121	97 / 132
Min. length / width / height* (mm)	4292 / 1873 / 2876	4292 / 1873 / 2876	4292 / 1873 / 2876
MODEL VERSIONS	6115 PROFI	6125 PROFI	6140 PROFI
Cylinders / Capacity (cm ³)	6 / 6728	6 / 6728	6 / 6728
Nominal power ECE R120 (kW / hp)	86 / 117	93 / 126	104 / 141
Min. length / width / height* (mm)	4532 / 1913 / 2920	4532 / 1913 / 2920	4532 / 1913 / 2920

*depending on country-specific legislation and specifications

Steyr Profi Power with high performance.

On the Steyr Profi, state-of-the-art intercooled 4 and 6 cylinder turbo-diesel engines from 112 to 141 hp ensure highly efficient power delivery. The common rail high pressure direct injection lends the 4-valve engines a fast response with steady power generation and maximum economy. Power Plus increases the engine performance by up to 26 hp during PTO operation and the SpeedPlus function allows one or two fixed engine speeds to be set, guaranteeing constant PTO speed irrespective of any changes to the load capacity.

Professional in every respect

- Common rail 4 and 6 cylinder turbo-diesel engines from 112 to 141 hp
- Steyr Power 8 reversing transmission with Powershuttle
- Optional 17th speed for up to 50 kph or Eco option for enhanced economy
- New Steyr cab design with roof window and Multicontroller
- Front axle for heavy loads and optional 4-wheel braking system available
- Comfortable passenger seat
- Front mounting space, "Kombi" combo frame with standardised quick-change plate, with optional front hitch



A S-Tech 300 monitor

C Steyr joystick* for additional remote valves

E EHR settings

G PTO speed switching

B Multicontroller

D ICP™ intuitive control panel

F PTO switch(es)

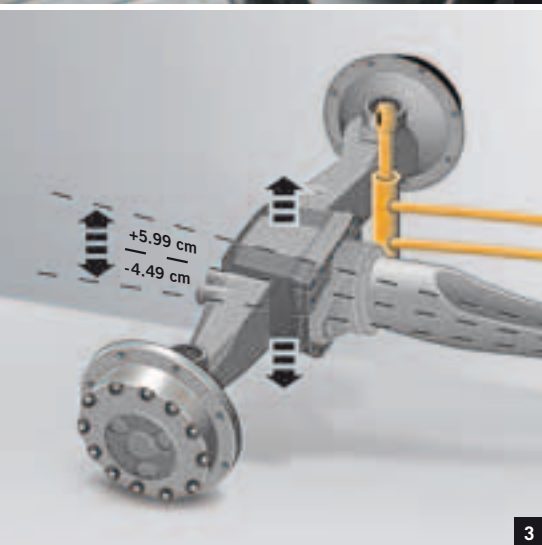
H Electrical connections



1 Steyr Multicontroller armrest - the ultimate user interface

3 Front axle suspension for greater driving comfort and improved traction

2 Change direction simply by using the Powershuttle lever on the steering wheel or by pressing a button on the Multicontroller



PROVEN TRANSMISSION TECHNOLOGY. The multi-award-winning Steyr Power 8 transmission changes more smoothly, precisely and efficiently than any other in this power class. The 8-speed reversing transmission can be changed under load and has 16/16 gears, or 32/32 with creeper gearbox. Every Profi tractor is available with an optional 17th gear that enables fast driving on roads at up to 50 kph or fuel-conserving 40 kph with the latest ECO transmission.

HI-TECH WORKSTATION. The Profi's spacious cab is a well-planned place to work with a perfect outlook. Outstanding noise reduction, supremely comfortable seating, a perfect working environment and the ergonomic arrangement of the Multicontroller, all the operator controls and instruments boost productivity, safety and motivation equally. Now operators can look forward to every day that they work with the Profi.

CVT

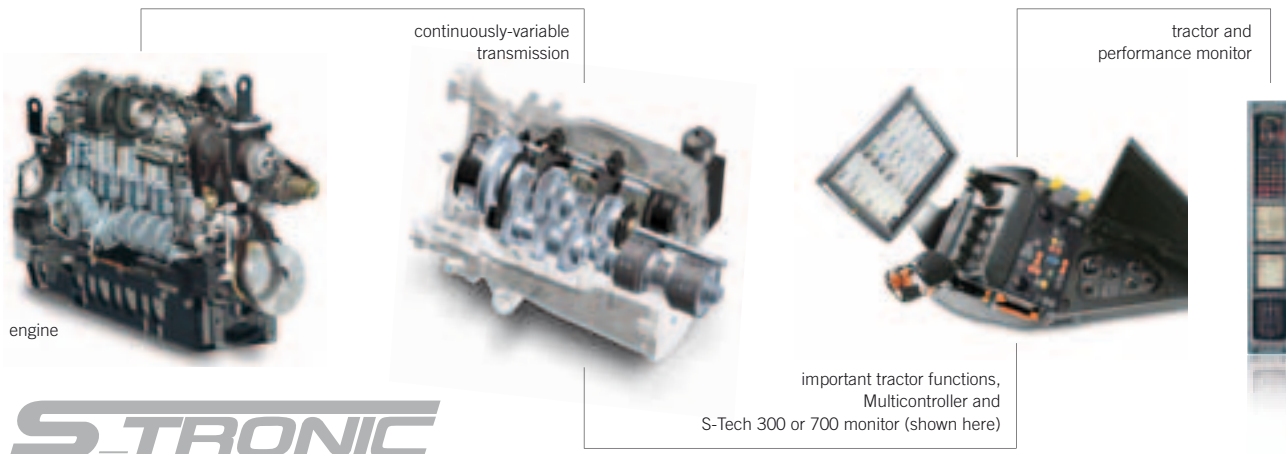


Steyr CVT ecotech

Maximising the possible.

Wherever conventional tractors are not up to the task the CVT ecotech is in its element. Whether for snow clearing and gritting in the severest wintry conditions, heavy duty road maintenance, the demanding provision of bio-energy or transporting heavy or abnormal loads: the CVT ecotech is guaranteed to maximise the possible. With its incredibly powerful 6-cylinder intercooled turbo-diesel engines with 131 to 228 hp. With the continuously variable CVT transmission. And not forgetting the unique Steyr S-tronic, which links and efficiently coordinates the engine, transmission and all the machine's moving parts with absolute precision.





Steyr S-tronic links and controls

- engine
- continuously variable transmission
- EHR (electronic hitch regulation)
- hydraulic remotes
- tractor and performance monitor
- operator controls
- service tool software
- armrest-mounted S-Tech 300 or 700 monitors plus separate S-Tech 600 monitor



S-Tech 600 colour touch-screen*

BECAUSE FACTS SPEAK FOR THEMSELVES. The Steyr S-tronic is much more than just an enhanced engine transmission management system. It uses a high performance CAN Bus system for communication between the engine, the continuously variable transmission, electronic hitch regulation, PTO, hydraulic remotes and differential locks. The Multicontroller, all the operator controls and the CVT performance monitor are also integrated in the S-tronic network. This means, for instance, that it selects the most efficient engine speed automatically. It enables a driving speed of 50 kph at a fuel-saving engine speed of 1,550 rpm**, while during mowing a constant PTO speed can be maintained.

* this monitor is ISOBUS 11783 compatible
 ** Steyr 6170 CVT to 6230 CVT



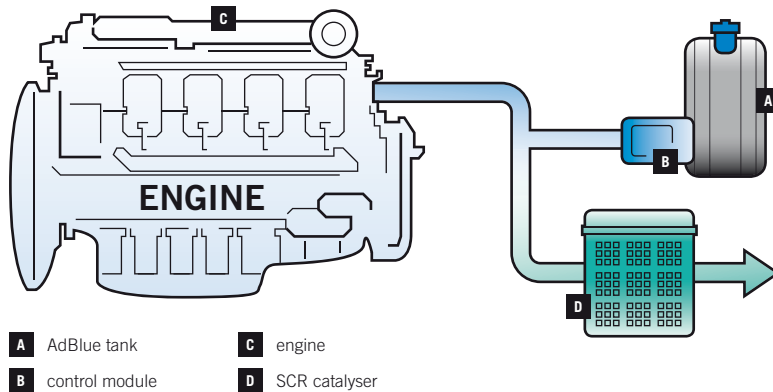
MODEL VERSIONS	CVT 6130	CVT 6145	CVT 6160
Cylinders / Capacity (cm ³)	6 / 6728	6 / 6728	6 / 6728
Nominal power ECE R120 (kW / hp)	96 / 131	107 / 146	118 / 160
Min. length / width / height* (mm)	4719 / 2470 / 3070	4719 / 2470 / 3070	4719 / 2470 / 3070

MODEL VERSIONS	CVT 6170	CVT 6185	CVT 6205	CVT 6215	CVT 6230
Cylinders / Capacity (cm ³)	6 / 6728	6 / 6728	6 / 6728	6 / 6728	6 / 6728
Nominal power ECE R120 (kW / hp)	123 / 167	136 / 185	147 / 200	158 / 215	167 / 228
Min. length / width / height* (mm)	5017 / 2682 / 3090	5017 / 2682 / 3090	5017 / 2682 / 3090	5017 / 2682 / 3090	5017 / 2682 / 3090

***depending on country-specific legislation and specifications

CVT ecotech High performance never **cost less.**

Despite the tremendous power available with the CVT ecotech, Steyr's top-of-the-range model is unbelievably low cost. Not only with regard to the running costs, but also to the environment. One reason for this is the ecotech system, which increases productivity significantly while at the same time considerably reducing fuel consumption and pollutant emissions.



HOW ECOTECH HELPS YOU SAVE. Visionary SCR technology provides companies in both the public and the private sectors with convincing arguments with regard to

- **cost effectiveness**
- **productivity**
- **environmental protection**

The advantages of an ecotech engine are thanks to the newly developed SCR exhaust treatment system that optimises fuel consumption at the same time as improving the response of the engine. This system injects an optimised quantity of AdBlue in atomised form into the exhaust gas, depending on the operating conditions. The SCR catalyser then converts the poisonous nitrogen oxides into nitrogen and water. The engine itself is not affected by the process, but is able to achieve improved combustion efficiency. As a result the engine produces higher power at lower fuel consumption.

**Minimum investment.
Maximum winnings.**



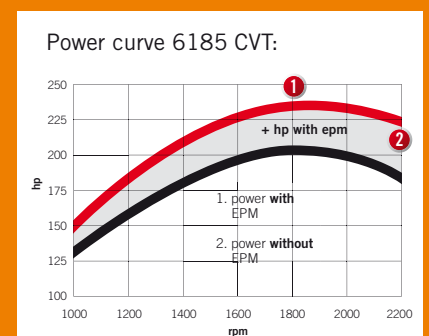
With AdBlue for
1 Euro you can
save up to
7 Euros of fuel!*

Your investment Your winnings

* based on 0.35 Euro for 1 litre of AdBlue and 1 Euro for 1 litre of diesel

**More power,
less fuel**

- ecotech SCR technology (Selective Catalytic Reduction)
- for 6-cylinder turbo-diesel engines with intercoolers
- common rail technology
- meets EU emissions directive tier 4a (valid from 2012)



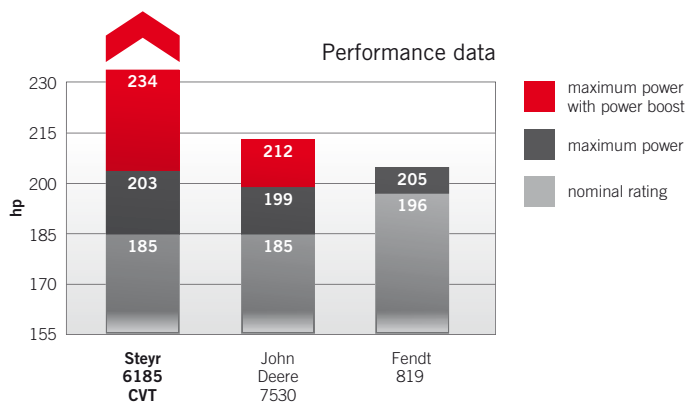


POWER GROWTH: 10 % additional power is released simply by reducing engine speed to 1,900 rpm. For the Steyr 6185 CVT this means up to 18 hp extra in all operating conditions.

ACTIVE POWER MANAGEMENT: Steyr engine power management (EPM) makes up to 31 hp more engine power available. This extra portion of power is ready automatically during road transport and PTO applications. On the Steyr 6185 CVT this means a power increase of a further 15 %.

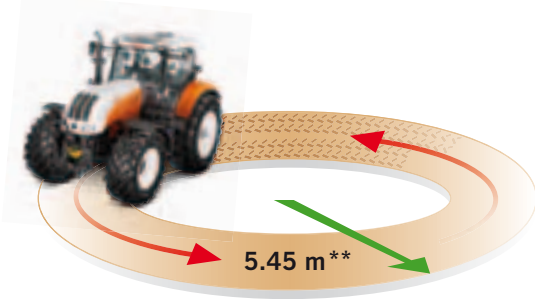
THE COMPETITION PALES BY COMPARISON: 26 % higher maximum power available than rated power is impressive and helps to overcome everyday challenges effortlessly. Just take a look at the dominance of the Steyr 6185 CVT ecotech compared to competitors' tractors.

8 % LESS FUEL
23 % MORE PRODUCTIVITY



All performance data comply with standard ECE R120.

Welcome to the Steyr CVT command centre.



The cab of the CVT ecotech is a perfectly designed command and control centre in which large power reserves can be tapped precisely and comfortably at the touch of a finger. Monitors, regulators, controls and the Multicontroller are in full view and easy reach of the driver to guarantee full control of the machine and all equipment at all times. Despite this, the cab is equipped in such a way that the driver not only feels safe, but also supremely comfortable.

THE NEWEST MULTICONTROLLER is operator friendly and integrated into the adjustable right-hand armrest of the driver's seat. Six of the tractor's key functions are therefore within immediate grasp.

ICP INTUITIVE CONTROL PANEL. This multifunction keypad is also integrated into the right-hand armrest and enables easy control of all the tractor's important functions such as the hydraulic system, PTO(s), 4WD and differential lock, headland management and much more. The tractor monitor and performance monitor are integrated into the right-hand A-pillar within the driver's natural field of vision to provide the most important performance information at-a-glance.

1 Tractor and performance monitor

2 ICP - Intuitive Control Panel

* depending on country-specific legislation and specifications

** 6160 CVT ecotech



First class operator environment

- Huge suspended luxury cab
- Low noise level of 69 dB(A)
- Easy access from both sides
- Interior lighting
- Cab design without B pillars for best view of all mounted equipment and work areas
- Air conditioning
- HiFi stereo system* with Bluetooth
- Air suspension seat with lumbar support
- Excellent all round visibility
- Telescopic rear view mirrors*
- Roof window for clear view of loader
- Heated front and rear windows, exterior mirrors



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Equipment options and accessories

Tailor-made all-round solutions for working in all seasons.

There is only one single-source supplier with this level of expertise: in close cooperation with the equipment manufacturers, Steyr provides you with ideal tailor-made solutions for work all the year round – and has done so for over 40 years. Snow clearing, street cleaning, care of greens, sports grounds and parks, in forestry work and the construction industry – everything can be accomplished efficiently and economically with a Steyr tractor.

26

EQUIPMENT OPTIONS AND ACCESSORIES



GET THE BEST OUT OF FRONT-MOUNTED EQUIPMENT - WITH THE STEYR COMBO FRAME. With the new combo frame you are ideally equipped for heavy duty tasks. Its superiority is derived from its improved design concept and tremendous stability. Implements with widely extended booms and high torsional forces can be operated effortlessly and safely. A quick-hitch plate reduces the time needed to mount a wide variety of municipal implements. In combination with the standard combo frame the quick-hitch plate can be converted quickly and easily to a front hydraulic system. This makes it possible to mount and operate front implements on a three-point linkage.

Excerpt from additional equipment options for your Steyr

- 1 Municipal tyres NOKIAN TRI2
- 2 NOKIAN forest tyres with reinforced rims and valve guards
- 3 Lawn tyres Trelleborg T404
- 4 Municipal lighting board
- 5 Front PTO with displacement gear
- 6 Heated front and rear windows, exterior mirrors
- 7 Reverse drive system
- 8 Steyr SZ front loader
- 9 Range of special mounted systems such as loading and logging cranes



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STEYR FORESTRY PROTECTION EQUIPMENT - FOR OPTIMUM SAFETY.

For special applications in forestry Steyr also has a variety of optional tailor-made accessories. These range from a special forestry combo frame with branch deflector, protective covers for axles, engine and transmission to additional work lights and floodlights for perfect illumination.

FOR MORE MANOEUVRABILITY among the trees Steyr forestry tractors can be fitted with front loaders with shortened arms. Special tyres with reinforced rims and valve covers are also available for forestry work.

FOR MORE FLEXIBILITY in action the forest tractors in the Profi Classic and CVT ecotech series can be fitted with a rotating seat or reverse drive system.



Forestry protection equipment in detail

- Forestry cage with branch deflectors
- Safety guards over roof and rear window
- Front axle and tie rod guards
- Sub chassis plate
- Side protection system for engine and transmission
- Fuel tank guard below and on side
- Safety guard for battery





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Expect perfect service.

Steyr tractors are designed for thousands of hours of hard work. Thanks to the easy-to-perform maintenance routines and easy access design of these tractors, the most important service points can be taken care of quickly and effectively by the customers themselves.

The first class quality of all Steyr tractor components promotes low maintenance and servicing costs. Although the motor oil need only be changed every 600 operating hours, Steyr engines run with exemplary reliability day in, day out. In the unlikely event that you should experience difficulties, the extensive network of Steyr partners with highly-trained staff ensures that a service engineer will be with you promptly.

Reliability Steyr style

- Maintenance-friendly design
- Long intervals between engine oil changes (600 operating hours)
- Extensive customer service network
- Professional customer service people
- Transparent advice on finance
- Excellent spare parts service
- Quick and easy cleaning of radiator and air conditioning
- Easy routine daily checks
- High performance components for a perfect start in all weathers
- Engine hood can be opened even with front-mounted implements



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- 1 Continuous cleaning by means of a Piclon filter ensures that the filter need only be serviced when the relevant warning light is on.
- 2 Convenient filling up.
- 3 Easy to check drive belt tension.
- 4 Check and top up oil level without lifting engine hood.
- 5 The single-piece hood can be raised into two positions (45°/90°) on a gas-filled cylinder, even with a front implement still mounted.
- 6 Quick and easy cleaning of radiator and air conditioning.
- 7 Steyr spare parts service guarantees an extended working life and a higher resale value for your tractor. Steyr spare parts ordered from our network of partners are delivered within 24 hours.
- 8 Steyr customer service: every single one of our employees receives continuous training in the latest technology and current machinery. Our sales team is pleased to advise you regarding the performance of your Steyr tractor and how you can work safely with it.



STEYR PROTECT.

Extended insurance cover for your Steyr tractor.

MAX SERVICE

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00800 STEYR 000

STEYR
BETTER TRACTORS.

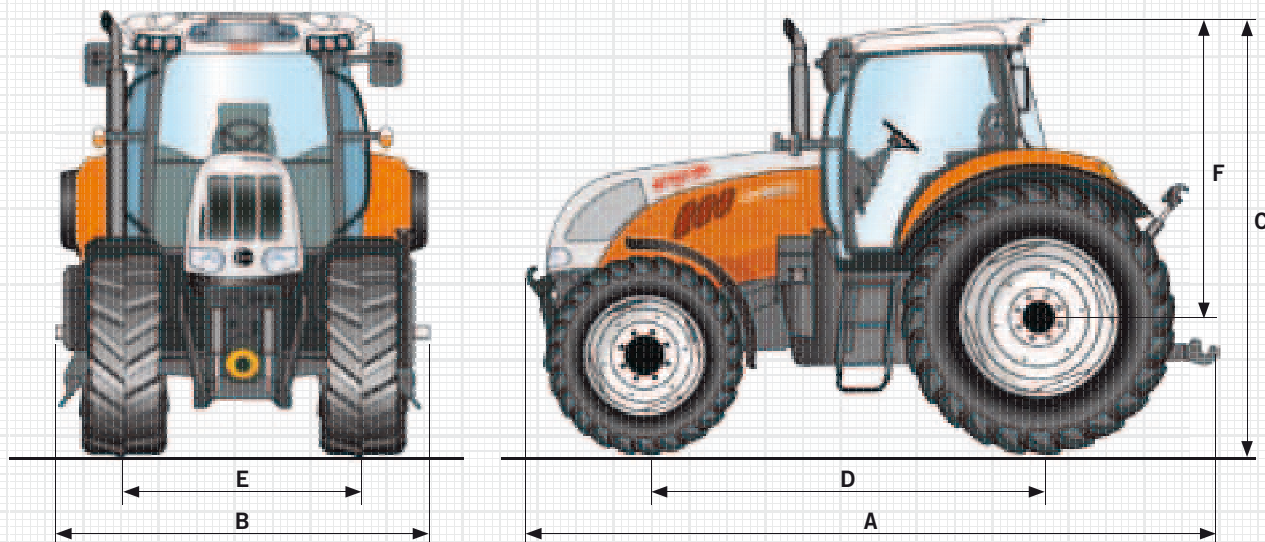
MAX - the new premium service. We are always ready for you, around the clock, the whole year. Our express delivery: because your harvest cannot wait. Whenever and wherever you need the shipment, your job will be given the highest priority during the season. Call free of charge **00800 7839 7000** and let MAX look after you.

Your call is free-of-charge. Some providers in Europe may impose a charge if the call is made from a mobile phone. Please ask your provider in advance.

CNH CAPITAL


Steyr – a unique dimension.


DIMENSIONS: model-specific





DIMENSIONS ¹⁾	4055 KOMPAKT S	4065 KOMPAKT S						
Min.: A length/B width/C height [mm]	3792 / 1938 / 2420							
D wheelbase [mm]	2102							
DIMENSIONS ¹⁾	4065 KOMPAKT	4075 KOMPAKT	4085 KOMPAKT	4095 KOMPAKT				
Min.: A length/B width/C height [mm]	3440 / 2300 / 1744			3568 / 2300 / 1744				
D wheelbase [mm]	2065			2185				
E track width front [mm]	1382 min. – 1920 max.			1382 min. – 1920 max.				
rear [mm]	1475 min. – 1920 max.			1475 min. – 1920 max.				
DIMENSIONS ¹⁾	9095 MT			9105 MT				
Min.: A length/B width/C height [mm]	4215 / 2170 / 2730 with standard roof or 2620 with low roof							
D wheelbase [mm]	2481							
E track width front [mm]	1694							
rear [mm]	1700							
DIMENSIONS ¹⁾	4110 PROFI CLASSIC		6125 PROFI CLASSIC		6140 PROFI CLASSIC			
Min.: A length/B width/C height [mm]	4292 / 1873 / 2876		4532 / 1913 / 2920					
D wheelbase [mm]	2412		2652					
E track width front [mm]	1407 min. – 2108 max.		1407 min. – 2108 max.					
rear [mm]	1430 min. – 2030 max.		1430 min. – 2030 max.					
DIMENSIONS ¹⁾	4110 PROFI	4120 PROFI	4130 PROFI	6115 PROFI	6125 PROFI	6140 PROFI		
Min.: A length/B width/C height [mm]	4292 / 1873 / 2876			4532 / 1913 / 2920				
D wheelbase [mm]	2412			2652				
E track width front [mm]	1407 min. – 2108 max.			1407 min. – 2108 max.				
rear [mm]	1430 min. – 2030 max.			1430 min. – 2030 max.				
DIMENSIONS ¹⁾	6130 CVT	6145 CVT	6160 CVT	6170 CVT	6185 CVT	6205 CVT	6215 CVT	6230 CVT
Min.: A length/B width/C height [mm]	4719 / 2470 / 3070				5017 / 2682 / 3090			
D wheelbase [mm]	2789				2884			
E track width front [mm]	1325 min. – 2285 max.				1538 min. – 2260 max.			
rear [mm]	1430 min. – 2230 max.				1530 min. – 2230 max.			


¹⁾ with standard tyres


MODEL	ENGINE				TRANSMISSION *				PTO
 <small>BESSERE TRAKTOREN.</small>	Cylinders/Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	Max. Torque at engine speed of [Nm/rpm]	Fuel tank [l]	Synchronous transmission 4 speeds in 3 forward and 3 reverse groups, with Syncroshuttle 40 kph	Number of gears with creeper* [FxFR]	Synchronous transmission 4 speeds in 3 forward and 3 reverse groups, with Powershuttle 40 kph	Number of gears with creeper [FxFR]	PTO speed [rpm]
	Turbocharger	at engine speed of [rpm]							540 or 540/540 E also a Ground speed PTO opt
	4055 KOMPAKT S	4/3,200	41/56 2,300	221/1,300	90	●	20x20	●	20x20
4065 KOMPAKT S	4/3,200	48/65 2,300	260/1,300	90	●	20x20	●	20x20	●

MODEL	ENGINE				TRANSMISSION *				PTO	
 <small>BESSERE TRAKTOREN.</small>	Cylinders/Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	Max. Torque at engine speed of [Nm/rpm]	Fuel tank [l]	Steyr synchronous transmission, 4 speeds in 4 forward and 4 reverse groups, 40 kph	Number of gears/with creeper* [FxFR]	Steyr Power-2, load shifting, 40 kph	Number of gears/with creeper [FxFR]	PTO speed [rpm]	
	Turbocharger and intercooler	at engine speed of [rpm]							430/540/540 E or option 540/540 E/1,000 with PTO	
	4065 KOMPAKT	4/3,200	48/65 2,300	290/1,250	75	●	16x16/ 28x16	●	32x16/ 44x16	●
	4075 KOMPAKT	4/3,200	57/77 2,300	330/1,250	75	●	16x16/ 28x16	●	32x16/ 44x16	●
	4085 KOMPAKT	4/4,500	63/86 2,300	366/1,300	90	●	16x16/ 28x16	●	32x16/ 44x16	●
4095 KOMPAKT	4/4,500	71/97 2,300	404/1,300	90	●	16x16/ 28x16	●	32x16/ 44x16	●	

MODEL	ENGINE						TRANSMISSION *			PTO	
 <small>BESSERE TRAKTOREN.</small>	Cylinders/Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	Max. torque /at engine speed [Nm/rpm]	Torque rise OECD [%]	Optimum fuel consumption [g/kWh]	Fuel tank [l]	Steyr Power-2, 2-speed load shifting reversing transmission with 4 speeds in 2 groups, 40 kph, Powershuttle	Number of gears [FxFR]	Electro-hydraulic engagement with soft-start, 6/21 spline, 1 3/8"	PTO speed [rpm]	Ground speed PTO * [m/rpm]
	Turbocharger and intercooler	at engine speed of [rpm]								430/540/540 E/1000 at engine speed [rpm]	
	9095 MT	4/4,397	68.5/93 2,300	335/1,400	39	365	100	●	16x8	●	●
9105 MT	4/4,397	75/102 2,300	367/1,400	38	397	100	●	16x8	●	●	14.07

MODEL	ENGINE					TRANSMISSION *				PTO	
 <small>BESSERE TRAKTOREN.</small>	Cylinders/Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	Max. Drehmoment/bei Motordrehzahl [Nm/rpm]		Fuel tank [l]	Steyr Power-2,	Number of gears/with creeper [FxFR]	Steyr Power-8,	Number of gears	PTO speed [rpm]	
	Turbocharger and intercooler	at engine speed of [rpm]		OECD [%]					[FxFR]	at engine speed [rpm]	
	4/4,485	82/112 2,200			176	●	24x24/ 48x48	●	16x16/ 32x32	17x16	●
	6/6,728	93/126 2,200		39	250	●	24x24/ 48x48	●	16x16/ 32x32	17x16	●
6/6,728	104/141 2,200		39	250	●	24x24/ 48x48	●	16x16/ 32x32	17x16	●	

MODEL	ENGINE					TRANSMISSION *			PTO		
 <small>BESSERE TRAKTOREN.</small>	Cylinders / Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	nominal rating Power Plus ECE R120 ³⁾ [kW/hp]	Max. torque at 1,400 rpm with Power Plus at 1,600 rpm [Nm]	Fuel tank [l]	Steyr Power-8, 8-speed load shifting reversing transmission with 2 speed groups, 40 kph or 50 kph	Number of gears 40/50 kph * 40 kph with creeper* [FxFR]	Number of gears 40 kph Eco [FxFR]	Electro-hydraulic engagement with soft-start, 6/21 spline, 1 3/8"	PTO speed [rpm]	
	Turbocharger and intercooler	at engine speed of [rpm]	at engine speed of [rpm]							at engine speed of [rpm]	
	4110 PROF1	4/4,485	82/112 2,200	97/132 2,200	520 550	176	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120
	4120 PROF1	4/4,485	89/121 2,200	104/141 2,200	563 573	176	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120
	4130 PROF1	4/4,485	97/132 2,200	104/141 2,200	594 608	176	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120
	6115 PROF1	6/6,728	86/117 2,200	104/141 2,200	543 575	250	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120
	6125 PROF1	6/6,728	93/126 2,200	112/152 2,200	593 620	250	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120
6140 PROF1	6/6,728	104/141 2,200	123/167 2,200	613 678	250	●	16x16/17x16 32x32	17x16	●	540/540E/1,000 1,969/1,546/2,120	

MODEL	ENGINE					TRANSMISSION *	PTO				
 <small>BESSERE TRAKTOREN.</small>	Cylinders/ Capacity [cm ³]	nominal rating ECE R120 ³⁾ [kW/hp]	nominal rating Power Plus ECE R120 ³⁾ [kW/hp]	Max. torque at 1500 rpm with Power Plus at 1500 rpm [Nm]	Fuel tank Standard/Optional/AdBlue [l]	Driving speed Continuously variable transmission 0 – 40 (50) kph	PTO speed [rpm]		Engine speed [rpm]		
	Turbocharger and intercooler	at engine speed of [rpm]	at engine speed of [rpm]				540/540E/1,000 or 540E/1000/1000E	540E/1000 or 1000/1000E or 540/540E/1000/1000E	1,596/1,546/1,893 or 1,592/1,893/1,621	1,569/1,893 or 1,893/1,700 or 1,931/1,598/1,912/1,583	
	6130 CVT	6/6,728	96/131 2,200	118/160 2,200	631/741	270/330/48	●	●	—	●	—
	6145 CVT	6/6,728	107/146 2,200	129/175 2,200	698/810	270/330/48	●	●	—	●	—
	6160 CVT	6/6,728	118/160 2,200	140/190 2,200	767/866	270/330/48	●	●	—	●	—
	6170 CVT	6/6,728	123/167 2,200	151/205 2,200	825/906	395/—/48	●	—	●	—	●
	6185 CVT	6/6,728	136/185 2,200	162/220 2,200	863/1,019	395/—/48	●	—	●	—	●
	6205 CVT	6/6,728	147/200 2,200	173/235 2,200	927/1,082	395/—/48	●	—	●	—	●
	6215 CVT	6/6,728	158/215 2,200	181/246 2,200	995/1,120	395/—/48	●	—	●	—	●
	6230 CVT	6/6,728	167/228 2,200	191/261 2,200	1,089/1,160	395/—/48	●	—	●	—	●

● Standard — not available

		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
available optional	Max. delivery rate [l/min]	Control MHR – Mechanical Hitch Regulation	Max. lifting force [kg]	Max. number of remotes rear/mid-mounted	Hydro-static	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Min. height [mm]	Wheelbase [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 360/80 R20 rear: 440/80 R30 Lawn tyres: TRELLEBORG T404 front: 400/55-22.5 rear: 600/55-26.5	
	48	●	2,150	3/2	●	55°/3.75	3,792/1,938	2,420	2,102	2,800		
	48	●	2,150	3/2	●	55°/3.75	3,792/1,938	2,420	2,102	2,800		
		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
Front PTO * [rpm]	Max. delivery rate/ optional [l/min]	Control MHR – Mechanical Hitch Regulation EHR – Electronic Hitch Regulation	Max. lifting force [kg]	Max. number of remote valves	Max. lifting force for front hitch * [kg]	Hydro-static	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Height centre rear axle/ Cab roof top [mm]	Wheelbase/ Track width front/rear [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 360/80 R20 rear: 440/80 R30 Forestry tyres: NOKIAN FR FOREST front: 11.2-24 rear: 16.9-30 Lawn tyres: TRELLEBORG T404 front: 400/55-22.5 rear: 600/55-26.5
1,000	48/64	●	2,670	4	1,550	●	55°/3.8	3,440/2,300	1,744	2,065/1,382 – 1,920/1,475 – 1,920	3,070	
1,000	48/64	●	2,670	4	1,550	●	55°/3.8	3,440/2,300	1,744	2,065/1,382 – 1,920/1,475 – 1,920	3,070	
1,000	48/64	●	2,900	4	1,550	●	55°/3.95	3,568/2,300	1,744	2,185/1,382 – 1,920/1,475 – 1,920	3,150	
1,000	48/64	●	2,900	4	1,550	●	55°/3.95	3,568/2,300	1,744	2,185/1,382 – 1,920/1,475 – 1,920	3,150	
		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
Front PTO * [rpm]	Max. delivery rate/ optional [l/min]	EHR – Electronic Hitch Regulation with dynamic ride control or ELR Electronic Lift Regulation without pulling force control	Max. lifting force [kg]	Max. number of remotes mechanical/electr. standard or load sensing	Max. lifting force for front hitch * [kg]	Hydro-static load sensing system	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Min. Height ** C1/C2 [mm]	Wheelbase/ Track width front/rear [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 400/80 R24 rear: 480/80 R34 Forestry tyres: NOKIAN FR FOREST front: 14.9-24 rear: 18.4-34
1,000	50/86	●	4,900	2/up to 3	2,500	●	55°/3.8	4,215/2,170	2,730/2,620	2,481/1,694/1,700	4,150	
1,000	50/86	●	4,900	2/up to 3	2,500	●	55°/3.8	4,215/2,170	2,730/2,620	2,481/1,694/1,700	4,150	
		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
Front PTO * [rpm]	Max. delivery rate/ optional [l/min]	Control EHR – Electronic Hitch Regulation that cancels oscillation Ride Control	Max. lifting force [kg]	Max. remotes	Max. lifting force for front hitch * [kg]	Hydro-static load sensing system	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Min. height [mm]	Wheelbase/ Track width front/rear [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 440/80 R24 rear: 480/80 R38 Forestry tyres: NOKIAN FR FOREST MULTIPLUS front: 500/65 R28 rear: 600/65 R38
1,000/2,120	80/113	●	7,864	4/2	3,700	●	55°/4.05	4,292/1,873	2,876	2,412/1,407 – 2,108/1,430 – 2,030	4,790	
1,000/2,120	80/113	●	7,864	4/2	3,700	●	55°/4.35	4,532/1,913	2,920	2,652/1,407 – 2,108/1,430 – 2,030	4,910	
1,000/2,120	80/113	●	7,864	4/2	3,700	●	55°/4.35	4,532/1,913	2,920	2,652/1,407 – 2,108/1,430 – 2,030	4,910	
		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
Front PTO * [rpm]	Max. delivery rate and system pressure [l/min / bar]	Control EHR – Electronic Hitch Regulation that cancels oscillation	Max. lifting force [kg]	Max. number of remote valves	Max. lifting force for front hitch * [kg]	Hydraulic load sensing system	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Min. height [mm]	Wheelbase/ Track width front/rear [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 440/80 R24 rear: 480/80 R38
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.05	4,292/1,873	2,876	2,412/1,407 – 2,108/1,430 – 2,030	4,820	
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.05	4,292/1,873	2,876	2,412/1,407 – 2,108/1,430 – 2,030	4,820	
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.05	4,292/1,873	2,876	2,412/1,407 – 2,108/1,430 – 2,030	4,820	
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.35	4,532/1,913	2,920	2,652/1,407 – 2,108/1,430 – 2,030	4,940	
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.35	4,532/1,913	2,920	2,652/1,407 – 2,108/1,430 – 2,030	4,940	
1,000	113/210 with CCLS	●	7,864	4	3,700	●	55°/4.35	4,532/1,913	2,920	2,652/1,407 – 2,108/1,430 – 2,030	4,950	
		HYDRAULICS				STEERING		DIMENSIONS ¹⁾ & WEIGHT *				TYRES ^{*, 2)}
Front PTO * [rpm]	Max. delivery rate/ optional [l/min]	Control EHR – Electronic Hitch Regulation with dynamic oscillation cancellation Ride Control	Max. lifting force [kg]	Max. number of electronic remotes	Max. lifting force for front hitch * [kg]	Hydraulic load sensing system	Steering lock/ Turning circle [m]	Min. Length/Width [mm]	Min. height [mm]	Wheelbase/ Track width front/rear [mm]	Tare weight [kg]	Municipal tyres: NOKIAN TRI 2 front: 440/80 R28 rear: 540/80 R38 Forestry tyres: NOKIAN FR FOREST MULTIPLUS front: 540/65 R28 rear: 650/65 R38 Municipal tyres: NOKIAN TRI 2 front: 540/65 R30 rear: 650/65 R42 Forestry tyres: NOKIAN FR FOREST MULTIPLUS front: 540/65 R28 rear: 650/65 R38
1,000	125/140	●	8,257	5	3,568	●	55°/5.45	4,719/2,470	3,070	2,789/1,325 – 2,285/1,430 – 2,230	5,800	
1,000	125/140	●	8,257	5	3,568	●	55°/5.45	4,719/2,470	3,070	2,789/1,325 – 2,285/1,430 – 2,230	5,800	
1,000	125/140	●	8,257	5	3,568	●	55°/5.45	4,719/2,470	3,070	2,789/1,325 – 2,285/1,430 – 2,230	6,000	
1,000	150/170	●	10,460	5	3,785	●	55°/6.1	5,017/2,682	3,090	2,884/1,538 – 2,260/1,530 – 2,230	7,300	
1,000	150/170	●	10,460	5	3,785	●	55°/6.1	5,017/2,682	3,090	2,884/1,538 – 2,260/1,530 – 2,230	7,300	
1,000	150/170	●	10,460	5	3,785	●	55°/6.1	5,017/2,682	3,090	2,884/1,538 – 2,260/1,530 – 2,230	7,300	
1,000	150/170	●	10,460	5	3,785	●	55°/6.1	5,017/2,682	3,090	2,884/1,538 – 2,260/1,530 – 2,230	7,300	

*depending on country-specific legislation and specifications

1) with standard tyres

2) alternative tyres available as special equipment

3) ECE R120 corresponds to ISO 14396 and 97/68EC

** C1 = standard roof / C2 = low roof

OUR CHOICE.
OUR ADVANTAGE.
OUR STEYR.

MUNICIPAL · FORESTRY · GROUND CARE · INDUSTRY

Safety first. Before using the equipment please read the operating instructions and ensure that all controls function correctly. Pay special attention to the signs and notices and use the safety appliances fitted for your personal safety. This brochure has been published for international circulation. The availability of individual models and standard/optional equipment may vary from one country to the next. Steyr reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold.

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