

The new STEYR KOMPAKT series from 80hp to 120hp

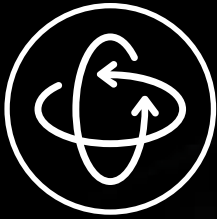
VERSATILITY IN A COMPACT **SHAPE**



Your partner to rely on.

STEYR
TRAKTOREN

A TRUE ALL-ROUNDER



Superlative 360° all-round visibility with 5.2m² of glass surface and a wiper with 200° of cleaning area.



3 axles offering from standard front axle 1.0, to heavy-duty front axle 1.0 and heavy-duty 1.5 large axle, ideal for intensive loader work.



Ergonomic operation using the Multicontroller.



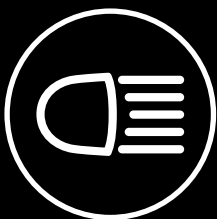
Axle-guided front hitch.



Air conditioning unit and heating with improved ventilation system.



Electronic front hitch control (EFH) with implement strain relief.



Powerful headlight system.



Electrohydraulic engagement of differential locks and all-wheel drive.



40kph ECO- speed on S-Control 2 transmission for reduced fuel consumption



Tight turning circle with steering lock of up to 55°



High lift capacity with 2nd assist ram up to 4400 kg



4-wheel brake with Opti-Stop.



Wide range of transmission from S-Control M to S-Control 2 up with creeper option to suit any application.



Low height of less than 2.5 m



Impressive manoeuvrability with the Powershuttle.



Combinations of tyres and wheels to suit every type of application.



Creeper gear group for working speeds of just 123 m/h



3 PTO speeds - 540, 540 ECO and 1,000 rpm with optional ground speed PTO for greater flexibility.

POWER BEYOND ITS **SIZE**





New Stage V engine

Powered by our latest advanced FPT Stage V engine, the KOMPAKT series deliver more power, enhanced torque, optimized uptime and improved fuel efficiency.



New after-treatment system

The unique HI-eSCR2 exhaust gas after-treatment system is perfectly integrated in a single and compact layout. It ensures an excellent operator visibility and vehicle manoeuvrability.



Improved serviceability

Serviceability has also been improved, with engine fuel and oil filters accessed from one side of the tractor.

SPECIFICATIONS

MODEL		4080 KOMPAKT		4090 KOMPAKT		4100 KOMPAKT		4110 KOMPAKT		4120 KOMPAKT	
TRANSMISSION											
S-Control™ M 12 x 12 Synchroshift with mechanical shuttle - 40 kph	With mechanical shuttle	●		●		●		●		●	
	With 20 x 20 creeper	●		●		●		●		●	
S-Control™ M 12 x 12 Synchroshift with powershuttle - 40 kph	With Powershuttle	●		●		●		●		●	
	With 20 x 20 creeper	●		●		●		●		●	
S-Control™ 2 24 x 24 2-speed Powershift with Powershuttle - 40kph	With electrohydraulic Powershuttle	●		●		●		●		●	
	With 40 x 40 creeper	●		●		●		●		●	
ENGINE											
FPT F5 3.6 l Common Rail Diesel engine, turbocharged and intercooled / HI-eSCR2 technology / Stage V Number of cylinders / Capacity [cm³]		4 / 3,600		4 / 3,600		4 / 3,600		4 / 3,600		4 / 3,600	
Max. engine power ECE R120 ¹⁾ [kW/hp]	Rated engine power ECE R120 ¹⁾ [kW/hp]	59 / 80	59 / 80	66 / 90	66 / 90	74 / 100	74 / 100	81 / 110	81 / 110	86 / 117	86 / 117
Engine speed at max. engine power [rpm]	Rated engine speed [rpm]	1,900	2,300	1,900	2,300	1,900	2,300	1,900	2,300	1,900	2,300
Max. torque [Nm @ 1,300rpm]		330		380		450		490		506	
Torque increase OECD [%]		34,7		38,7		46,5		45,7		41,7	
Fuel tank Diesel / AdBlue* [l]		128.8 / 9.6		128.8 / 9.6		128.8 / 9.6		128.8 / 9.6		128.8 / 9.6	
PTO											
PTO engagement	Mechanical engagement	●		●		●		●		●	
	Electro-hydraulic engagement	●		●		●		●		●	
	PTO speed [rpm] 540 / 540E / 1,000	●		●		●		●		●	
	Engine speeds [rpm] 1,938 / 1,535 / 1,926	●		●		●		●		●	
	PTO shaft type	1 3/8" 21 splines 1 3/8" 6 splines		1 3/8" 21 splines 1 3/8" 6 splines		1 3/8" 21 splines 1 3/8" 6 splines		1 3/8" 21 splines 1 3/8" 6 splines		1 3/8" 21 splines 1 3/8" 6 splines	
	Ground speed PTO	●		●		●		●		●	
	Front PTO* 1,000 @ 1,920 engine speed [rpm]	●		●		●		●		●	

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HYDRAULICS						
MDC Mechanical draft control		●	●	●	●	●
EDC Electronic draft control		●	●	●	●	●
Max. displacement of tandem pump hydraulics / steering [l/min]		64 / 36	64 / 36	64 / 36	64 / 36	64 / 36
Max. lift capacity (at ball ends) [kg]		4,400	4,400	4,400	4,400	4,400
Rear remote control valves		3 / 2	3 / 2	3 / 2	3 / 2	3 / 2
Front hydraulic power lift capacity (at ball ends) [kg]		1,670	1,670	1,670	1,670	1,670
ALL-WHEEL DRIVE STEERING						
Engagement electro-hydraulic		●	●	●	●	●
Steering angle [°]		55	55	55	55	55
Min. turning radius [m]		4.23	4.23	4.23	4.23	4.23
TYRES						
Maximum tyres ³⁾	Front	440/65R24	440/65R24	440/65R24	440/65R24	440/65R24
	Rear	540/65R34	540/65R34	540/65R34	540/65R34	540/65R34
PTO						
Permissible total weight Heavy Duty axle / Large class 1.5 axle [kg]		6,200	6,200	6,200 / 6,500	6,200 / 6,500	6,200 / 6,500
DIMENSIONS ²⁾						
Max. length [mm]		4,147	4,147	4,147	4,147	4,147
Max. width ⁴⁾ [mm]		1,923	1,923	1,923	1,923	1,923
Total height ⁵⁾ [mm]		2,569	2,569	2,569	2,569	2,569
Wheelbase [mm]		2,285	2,285	2,285	2,285	2,285

● Standard ● Optional – Not available

*Depending on country-specific legislative requirements and specifications

¹⁾ ECE R120 complies with ISO 14396 and 97/68EC

²⁾ With standard tyres

³⁾ Other tyres available as special equipment on request (i.e. as cost options)

⁴⁾ Across standard fenders width

⁵⁾ Overall height with 540/65R34 max tyres

You drive better when you are safe. Before using this vehicle, please read the Operating Manual and become familiar with the use of each of the controls. Note the contents of the instruction panels and use the safety equipment for your own personal safety. This brochure is intended for use internationally. The availability of a few models and of standard and special equipment items may vary from one country to another.



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