



Next Generation

Stronger performance. Greater efficiency



Next Generation Forwarders – selected updates

1. New AP Core engine with higher output

Higher power and torque with lower fuel consumption. Delivers stronger performance and a lower cost per cubic metre.

2. Service made easy

An optional service platform, standard harness attachment points, and easy-access measuring outlets make maintenance safer and faster. A larger central greasing reservoir with quick-coupling refill further simplifies service.

3. Higher transport speed with the new transmission

A new generation of hydrostatic transmission with improved hydraulic motors paired with a stronger diesel engine increases transport speed with load in demanding terrain.

4. Komatsu 855 with stronger transmission

Komatsu 855 now delivers stronger pulling performance with increased tractive effort both for standard and XT transmission.

5. Stronger working hydraulics

A larger, more efficient working hydraulic pump with electronic power control increases crane performance, while enabling faster work cycles at lower rpm, thus reducing fuel consumption.

6. Flexible load capacity

Komatsu 855 and 875 can be configured with alternative load capacity. 855: 14 or 15 tonne, 875 16 or 17 tonne. Making it easy to optimise the machine for different assignments.

7. New crane option: 165F for the 875

Komatsu 875 can now be equipped with the powerful 165F crane. A strong choice for handling heavy or long stems.

8. Easier crane service and improved reliability

Better access to hoses and pipes makes servicing faster and smoother. The stronger double telescope chains increases durability and reduces the risk of unplanned downtime.

9. Operator environment improvements

New hydraulic ladder, larger platforms with a sturdy engine hood handrail for easier entry to the cab. Easily accessible toolbox close to the ladder.

10. Larger AdBlue tank for extended operation

A new transparent AdBlue tank with an easy-replace in-line filter matches demand even when using the 500-litre diesel tank available for Komatsu 895 and 898, enabling longer work shifts with fewer refuelling stops.



Next Generation Forwarders

855-4



Machine weight, from	8WD: 18,570 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, max. power	190 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F)
Engine, torque	1,130 Nm @ 1,500 rpm
Load area, gross load	14,000 kg or 15,000 kg
Load area, size	4.4–5.6 m ²
Crane, model	Komatsu 130F/145F
Crane, lifting torque	127 kNm/145 kNm
Crane, slewing torque	28.7 kNm/38 kNm
Crane, reach	8/10 m / 8.5/10 m
Max tractive effort	210/232 kN
Wheel size	8 wheel front/rear: 600-800/26.5"
Optional extras include	Comfort Ride, LoadFlex, crane tilt, Smart Crane, bogie lift

875-2

Machine weight, from	8WD: 20,590 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, max. power	214 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F, MAR-1)
Engine, torque	1,280 Nm @ 1,500 rpm
Load area, gross load	16,000 kg or 17,000 kg
Load area, size	4.6–6.4 m ²
Crane, model	Komatsu 130F/145F/165F
Crane, lifting torque	127 kNm/145 kNm
Crane, slewing torque	28.7 kNm/38 kNm
Crane, reach	8/10 m / 8.5/10 m
Max tractive effort	223/249 kN
Wheel size	8 wheel front/rear: 710-800/26.5"
Optional extras include	Comfort Ride, LoadFlex, crane tilt, SpeedShift, Smart Crane

895-4



Machine weight, from	6WD: 21,850 kg, 8WD: 25,270 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	250 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F, MAR-1)
Engine, torque	1,450 Nm @ 1,500 rpm
Load area, gross load	20,000 kg
Load area, size	6.2-7.4 m ²
Crane, model	Komatsu 165F/205F
Crane, lifting torque	165/205 kNm
Crane, slewing torque	43.4/51.9 kNm
Crane, reach	7.5/8.5/10 m
Max tractive effort	275 kN / 324 kN
Wheel size	8 wheel front/rear: 780/28.5", 6 wheel front: 710/34"
Optional extras include	Comfort Ride, LoadFlex, SpeedShift, Smart Crane

898-0

Machine weight, from	6WD: 23,010 kg, 8WD: 25,980 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	250 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F, MAR-1)
Engine, torque	1,450 Nm @ 1,500 rpm
Load area, gross load	25,000 kg
Load area, size	6.9–8.6 m ²
Crane, model	Komatsu 165F/205F
Crane, lifting torque	165/205 kNm
Crane, slewing torque	43.4/51.9 kNm
Crane, reach	7.5/8.5/10 m
Max tractive effort	275 kN / 324 kN
Wheel size	8 wheel front/rear: 780/28.5", 30.5", 6 wheel front/rear: 710/34", 780/30.5"
Optional extras include	Comfort Ride, LoadFlex, SpeedShift, Smart Crane

Next Generation Harvesters – selected updates

1. New AP Core engine for higher output and lower fuel consumption

The new AP Core engine delivers higher power and torque, boosting overall machine performance. At the same time, fuel consumption is reduced, lowering both operating costs and emissions. A reversible fan is available as an option.

2. Three new cranes and one upgraded model

240H and 280H replace 230H and 270H, offering higher lifting capacity and improved geometry. In parallel, the 200H has been updated with several performance enhancements.

3. Additional crane enhancements

The 11 m option is now equipped with a single telescope design, providing higher net lifting capacity. In addition, the new 280H is available with 11 m reach, making it possible to use a larger harvester head at long reach.

4. Robust crane design for extended service life

Larger pins, reinforced bushings and upgraded cylinders make the cranes stronger and more durable. The 11-metre cranes also feature fewer components, contributing to increased service life.

5. Lower fuel consumption – higher efficiency

Optimised oil flows and larger hose dimensions improve hydraulic efficiency, while leakage points across the crane have been reduced. Together, this results in lower fuel consumption and reduced CO₂ emissions in daily operation.



6. Easier maintenance with fewer components

The cranes now consist of fewer parts, and several service tasks can be carried out without removing the telescope. The telescopic cylinder can also be removed from the rear, reducing downtime during more extensive maintenance work.

7. New transmission with higher speed

A new hydrostatic transmission with larger pumps and improved motors maintains speed even at lower engine rpm. This delivers both lower fuel consumption and improved traction and travel speed in demanding terrain.

8. Fine-tune ramp settings for optimal control

Operators can adjust ramp curves for start and stop, providing better control during precision work and in varying conditions. An improved cruise control function also makes it easier to maintain the correct travel speed.

9. Improved operator environment

New LED lights beneath the windscreen and additional lights at the crane base improve visibility in the working area while options such as wireless charging, a new camera installation and an additional display create a more modern workplace. A new option for cab and crane swing damping is also available, reducing vibrations during start, stop and tree feeding.

10. Service improvements

The new toolbox on the front frame is reinforced, sealed and easier to use. Central greasing can now be activated manually from ground level, simplifying both refilling and troubleshooting. Another new feature is an inline AdBlue filter, making replacement easier.



Next Generation **Harvesters**

901-7

Machine weight, from	6WD: 18,103 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	190 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F)
Engine, torque	1,130 Nm @ 1,500 rpm
Crane, model	Komatsu 200H
Crane, lifting torque	197 kNm
Crane, slewing torque	43 kNm
Crane, reach	10/11 m
Hydraulic flow, max.	400 l/min @ 1,600 rpm
Tractive effort max.	167 kN
Wheel size	Front: 600-710/24.5" or 600-710/26.5" rear: 600-710/34"
Heads	Komatsu S82/S92/C93/C124
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard

901XC-7

Machine weight, from	8WD: 20,710 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	190 kW DIN@ 1,850 rpm (EU Stage V, Tier 4F)
Engine, torque	1,130 Nm @ 1,500 rpm
Crane, model	Komatsu 200H
Crane, lifting torque	197 kNm
Crane, slewing torque	43 kNm
Crane, reach	10/11 m
Hydraulic flow, max.	400 l/min @ 1,600 rpm
Tractive effort max.	189 kN
Wheel size	Front/rear: 600-800/24.5"
Heads	Komatsu S82/S92/C93/C124
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard



911-8

Machine weight, from	6WD: 20,182 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	190 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F)
Engine, torque	1,130 Nm @ 1,500 rpm
Crane, model	Komatsu 240H
Crane, lifting torque	241 kNm
Crane, slewing torque	47.5 kNm
Crane, reach	8.7/10/11 m
Hydraulic flow, max.	400 l/min @ 1,600 rpm
Tractive effort max.	193 kN
Wheel size	Front: 600-710/26.5" rear: 600-710/34"
Heads	S92/C93/C124/S132/C144
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard

931-4

Machine weight, from	6WD: 20,382 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	214 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F, MAR-1)
Engine, torque	1,280 Nm @ 1,850 rpm
Crane, model	Komatsu 240H
Crane, lifting torque	241 kNm
Crane, slewing torque	47.5 kNm
Crane, reach	8.7/10/11 m
Hydraulic flow, max.	528 l/min @ 1,600 rpm
Tractive effort max.	193 kN
Wheel size	Front: 600-710/26.5" rear: 600-710/34"
Heads	Komatsu S92/C93/C124/S132/C144/370E/S162E
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard



931XC-4

Machine weight, from	8WD: 22,401 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	214 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F, MAR-1)
Engine, torque	1,280 Nm @ 1,850 rpm
Crane, model	Komatsu 240H
Crane, lifting torque	241 kNm
Crane, slewing torque	54 kNm
Crane, reach	8.7/10/11 m
Hydraulic flow, max.	528 l/min @ 1,600 rpm
Tractive effort max.	207 kN
Wheel size	Front/rear: 600-800/26.5"
Heads	Komatsu S92/C93/C124/S132/C144/370E/S162E
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard

951-2

Machine weight, from	6WD: 23,289 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	250 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F)
Engine, torque	1,450 Nm @ 1,500 rpm
Crane, model	Komatsu 280H
Crane, lifting torque	285 kNm
Crane, slewing torque	60 kNm
Crane, reach	10.3/11 m
Hydraulic flow, max.	528 l/min @ 1,600 rpm
Tractive effort max.	227 kN
Wheel size	Front: 710-780/28.5" rear: 710/34"
Heads	Komatsu C124/S132/C144/S172/C164/370E/S162E
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard

951XC-2

Machine weight, from	8WD: 23,775 kg
Engine, type	7.5 l, AGCO Power, 75FSTN-D5, 6-cylinder diesel engine with turbo and intercooler
Engine, power	250 kW DIN @ 1,850 rpm (EU Stage V, Tier 4F), 214 kW @ 1,850 rpm (MAR-1)
Engine, torque	1,450 Nm @ 1,500 rpm (EU Stage V, Tier 4F), 1,280 Nm @ 1,500 rpm (MAR-1)
Crane, model	Komatsu 280H
Crane, lifting torque	285 kNm
Crane, slewing torque	60 kNm
Crane, reach	10.3/11 m
Hydraulic flow, max.	528 l/min @ 1,600 rpm
Tractive effort max.	243 kN
Wheel size	Front/rear: 710-800/26.5"
Heads	Komatsu C124/S132/C144/S172/C164/370E/S162E
Optional extras include	Smart Crane, stump treatment, sequence control, EME-controls, hood guard



NOTE: This document is an exclusive preview of *Next Generation*.

Product specifications, features and design details are preliminary and may be subject to change.

Final production data may differ.

Standard and extra equipment are market-dependent and vary between countries. Not all functions presented in this brochure are available on all models or in all countries. Please contact your local Komatsu representative to find out what applies to your particular market. Weights are based on the equipment specified in the basic specification. Specifications and designs are subject to alteration without prior notice.

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