



YANMAR

News Release

June 28, 2022

Yanmar America Corporation

Yanmar Launches New SA Series Utility Tractors



Yanmar has unveiled its new SA utility tractors.

Adairsville, Georgia (June 28, 2022) - Yanmar America Corporation has released the new edition of its SA series of multi-purpose compact tractors. With input from its tractor owners, Yanmar has delivered significant performance upgrades to this rugged and reliable tractor series.

“The SA series of tractors is designed for those who share our passion for the land and believe in working that land the right way,” said Jon Richardson, Director of Yanmar America’s Rural Lifestyle Division. “With this redesign of the SA series, we have delivered greater comfort and productivity so customers can do more on their land.”

The all-new SA series went on sale in the US market from June 1st, 2022.

The SA Series Tractors

The new SA series promises precise control with a unique combination of horsepower and efficiency. Yanmar’s all new SA223 (net power 19.4 HP), SA325 (21.7 HP) and SA425 (21.7 HP) are powered by Yanmar’s own powerful and reliable, 3-cylinder, liquid-cooled, clean

diesel engine. Assembled in the USA in Yanmar's state-of-the-art Adairsville facility, all models come with Yanmar's 10 year/3000 hour limited powertrain warranty.

SA223

The SA223 offers superior performance in a compact tractor with dual range speeds, differential lock as standard and True Position Control on the 3-point hitch.

SA325, 425

The SA325 and SA425 feature dual rear remote valve and 12V outlet as standard, to facilitate usage of a wide range of implements and accessories, including those using hydraulic power.

The SA series' features include:

Powerful and efficient clean diesel engine

Designed and manufactured by Yanmar with Japanese engineering and quality, the SA series is powered by Yanmar's own powerful and reliable, 3-cylinder, liquid-cooled, clean diesel engine. These proven workhorses deliver compact, durable power with clean emissions, low fuel consumption, and low noise and vibration.

10 year/3000 hour limited powertrain warranty

All new tractor purchases come with Yanmar's 10 year/3000 hour limited powertrain warranty*.

Performance Link Technology™

All the major drivetrain components — the engine, transmission, and axles — are made in-house and are built to work perfectly together for a hardworking machine with more useable horsepower, less power loss, and a smoother, more comfortable ride.

Comfort

A large, comfortable operator's station provides easy access to all controls, while the hydrostatic transmission, with convenient side-by-side pedals, allows smooth operation over a wide range of terrain and implements. Hydraulic power steering makes for less operator fatigue.

Productivity

The SA series is packed with performance upgrades like dual range speeds, standard differential lock and Yanmar's proprietary True Position Control technology for accurate and precise control of implement operating height. With a large selection of implements to get work done efficiently, the SA series is a versatile platform that can perform a wide range of work.



The all new Yanmar SA 325 (left) and SA 425 (right) compact utility tractors.

Model		SA223	SA325	SA425
Engine	Manufacturer	YANMAR		
	Model	3TNM74F	3TNV80F	3TNV80F
	Type	3-Cylinder, 4 Cycle Inline, Water-Cooled Diesel		
	Total Displacement cu. In. (L)	60.6 (0.993)	77.2 (1.266)	77.2 (1.266)
	Gross Power HP (kW)	21.5 (16.0)	23.9 (17.8)	23.9 (17.8)
	Fuel Tank gal (L)	6.1 (23.0)	6.1 (23)	6.1 (23)
Dimensions	Overall Length (with 3-point hitch) in. (mm)	102.1 (2,594)	105.8 (2,688)	105.8 (2,688)
	Overall Width in. (mm)	47.3 (1,200)	54.6 (1,387)	54.1 (1,373)
	Overall Height in. (mm)	82.3 (2,090)	85.8 (2,180)	87.2 (2,215)
	Wheelbase in. (mm)	57.9 (1,400)	63.0 (1,600)	63.0 (1,600)
	Min. Ground Clearance in. (mm)	6.4 (163)	8.5 (215)	9.9 (249)
	Tread (with R4)	Front: 35.2 (894) Rear: 35.2 (894)	Front: 37.8 (960) Rear: 40.5 (1,028)	Front: 37.8 (960) Rear: 40.5 (1,029)
Weight lb. (kg)		1,537 (697)	1,715 (778)	1,830 (830)
Traveling System	Brake	Wet disk		
	Steering	Hydrostatic power		
	Travel speed Forward mph (kph)	Low: 0-4.5 (0-7.3) High: 0-9.5 (0-15.2)	Low: 0-5.9 (0-9.4) High: 0-12.3 (0-19.6)	Low: 0-6.3 (0-10.0) High: 0-13.1 (0-21.0)

Model		SA223	SA325	SA425
	Travel speed Reverse mph (kph) Max. Lift Force	Low: 0-3.2 (0-5.1) High: 0-6.6 (0-10.6)	Low: 0-4.1 (0-6.6) High: 0-8.5 (0-13.7)	Low: 0-4.3 (0-7.0) High: 0-9.1 (0-14.7)
Power Take off (PTO)	Power HP (kW)	15.6 (11.6)	18.1 (13.5)	18.1 (13.5)

Yanmar will also supply its SA series and YT3 series multi-purpose compact tractors for ground management at Truist Park, home of the Atlanta Braves, 2021 World Champion.

The new SA Series tractor website:

<https://www.yanmartractor.com/products/tractors/sa-series/>

Yanmar's advanced SA and YT tractors will be the Braves' tractors for ground management.

<https://www.yanmar.com/us/news/2022/04/07/106971.html>

About Yanmar America Corporation

Yanmar America Corporation, located in Adairsville, GA, is the regional headquarters of Yanmar Co., Ltd. a global company based in Osaka, Japan. Yanmar Co. Ltd. was established in 1912, and in 1933 became the world's first manufacturer to develop a practical small diesel engine. Today, Yanmar is a recognized leader in the design and manufacturing of advanced performance diesel engines and diesel-powered equipment, as well as gas engine-based energy systems. Yanmar America Corporation is located at 101 International Parkway, Adairsville, GA 30103. For more information, please visit yanmar.com/us.

Note: Information contained in the news release is valid at the time of publication and may differ from the most recently available information.

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