YS1070T

Better than ever!

All Yamaha machines, from motorcycles and ATVs, to WaveRunner watercraft and outboard engines - to our legendary snowmobiles - are designed and engineered to make your life more relaxing and enjoyable. In the case of these hard-working snow throwers, our mission is to turn a chore into a pleasure!

For around 40 years, we've been building the latest technologies and innovative features into these machines we create to help you do battle with the white stuff. That's why our snow throwers cut wider paths and throw your snow further - all with a smooth, quiet easy-going efficiency that will surprise and delight you.

So before the snow next falls, be prepared by checking out the very latest Yamaha snow thrower line-up and in particular, the outstanding flagship YS1070T. Yamaha created it to help you move that wonderful, magical material to where you want it, not where Mother Nature put it. Mission accomplished.

- Massive snow-clearing performance – 60 tons per hour
- Wide snow-clearing footprint – 72 cms
- Powerful 2-stage blower - throws snow 17 metres!
- Electrically assisted track turning system – smooth and easy
- Fast engine heating system – even on a cold morning
- Unique fuel draining feature for simpler summer storage
- Yamaha 4-stroke OHV engine with electric start
- Hydrostatic Transmission (HST) – a joy to drive
- Tough rubber track drive - great grip and traction
- Easy control of chute rotation - electric powered
- 2-step chute - plastic liner reduces snow build-up
- Heavy duty steel 2-stage auger - for tough jobs
- 3-step gas-assisted auger height-adjustment system

- Adjustable 'Snow Jaw' scraper
- New shear bolts guard mechanism (only 2023 models)

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60 tons per hour performance, 17-metre throwing power and extra-wide (72cms) clearance footprint - and these are just its headline advantages. With its smooth, quiet 4-stroke engine, new Silent Body design and updated, feature-packed specification, our latest YS1070T is the perfect choice for large clearing jobs.

Technical and aesthetic advances have been made for our premium model, so beauty is more than skin deep on this capable machine. The electro-magnetic auger clutch and smooth hydrostatic transmission - with single-lever control - and ECU-controlled Electric Track Turning system make it a breeze to operate, even in tight spots.

The YS1070T is friendly too – to you and your neighbours. The upgraded, Silent Body design, insulated engine enclosure and large muffler ensure quiet operation that makes snow-clearing a more relaxing and enjoyable job than ever before. What’s more, it’s heated up and ready to start work within around 90 seconds even on a cold morning.

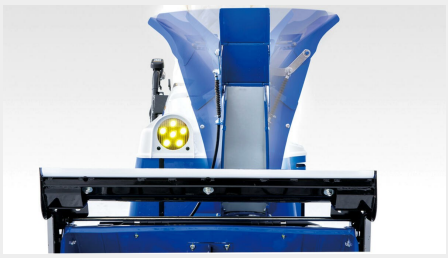
YS1070T

Yamaha 4-Stroke OHV engine - electric start

The upgraded low-idle governor system warms the engine fast, even on a cold morning, quickly releasing all the smooth, quiet, reassuring power of this super-efficient Yamaha 4-stroke OHV engine. It's the durable, well proven MZ300 air-cooled unit that provides masses of torque and snow-throwing power, but also delivers excellent fuel economy, running on regular OCT95 fuel.

Powerful dual-stage auger/impeller system

The dual-stage auger/impeller system is designed to withstand the harshest winter conditions. The heavy-duty steel auger cuts a very wide path (72cms) and has a serrated cutting edge that breaks up even icy, hard-packed snow - ready for the high-speed impeller to propel it through the 2-step chute and throw it up to 17 metres away.



Plastic-lined chute and easy-to-use controls

The 2-step chute has a smooth plastic liner which prevents the build-up of wet snow and also reduces noise and wear. Rotation is electric-powered, with convenient angle adjustment by a single lever. The interlock lever for auger and drive engagement is a one-handed operation too, leaving the other hand free to easily adjust speed or chute position on the fly.

Hydrostatic Transmission (HST)

Our durable hydrostatic transmission system offers more precise speed control, as well as smoother shifts between Forward and Reverse, with the use of a single lever. This allows you to change speed - or stop - without disengaging the tracks or affecting the speed of the impeller. Nor will it affect the remarkable distance (up to around 17 metres) you are throwing that snow!

Electronically assisted turning system

Think of this as Yamaha's exclusive 'power steering' system – and the YS1070T is the very first snow thrower to have one! All it takes to change direction or turn smoothly through 180° is the flip of a switch on the handlebar. This unique feature is made possible by the ECU (Electronic Control Unit) that efficiently regulates and controls the turning system.

Tough rubber track drive system

No slipping, no sliding - just great control. The rubber tracks are pliable, with large cleats for added grip when manoeuvring in difficult conditions. They provide good traction, even on steep driveways - and you can even expect this machine to climb steps when necessary. The system works in perfect harmony with the smooth Hydrostatic Transmission.

YS1070T

Engine	
Engine type	Single cylinder;4-stroke;Air-cooled;OHV
Displacement	296 cc
Model	MZ300
Maximum power	6.9 kW(9.4ps)
Starter system	Electric 12VDC battery type (std)
Ignition system	TCI

Capacity	
Clearing width	715 mm
Housing height	510 mm
Snow clearing capacity	60 tons/hr
Maximum snow throwing distance	17 m

Drive system	
Transmission system	Hydrostatic
Ground speed forward	0 - 2.8 km/h
Ground speed reverse	0 - 1.8 km/h

YS1070T

Auger system	
Diameter	350 mm

Chute control	
Turning radius	220°

Dimensions	
Fuel tank capacity	6.7 litres
Engine oil capacity	1.0 litres
Wet weight (including full oil and fuel tank)	185 kg
Overall length x width x height	1,568 mm x745 mm x 1,105 mm

YS1070T

Not all models shown are available in every country. The specification and appearance of Yamaha products can vary from time to time without prior notice. Those shown here are only for illustrative purposes and are not contractual description of products. Snow thrower warranty is subject to specific conditions. For further details, please contact your Yamaha dealer. Season 2021/2022 model shown