

Stiga ST4262P

Stiga ST4262P Two-Stage Snow Blower User Manual

Model: ST4262P

1. INTRODUCTION

Thank you for choosing the Stiga ST4262P Two-Stage Snow Blower. This manual provides essential information for the safe and efficient operation, maintenance, and storage of your snow blower. Please read this manual thoroughly before assembly, operation, or maintenance to ensure proper use and to prevent injury or damage.

The Stiga ST4262P is designed for reliable and robust snow clearing in medium to large areas, capable of handling snow up to 50 cm deep. It features a powerful 208 cc engine with electric start, a 62 cm clearing width, and a two-stage auger system.



Image 1: The Stiga ST4262P Two-Stage Snow Blower, showcasing its robust design, large wheels, and front auger system.

1.1 General Safety Information

Always prioritize safety. Familiarize yourself with all controls and safety decals before operating the machine. Wear appropriate personal protective equipment (PPE), including eye protection, hearing protection, and sturdy footwear. Keep bystanders, especially children and pets, away from the operating area.

2. SETUP AND ASSEMBLY

2.1 Unpacking

Carefully remove all components from the packaging. Inspect for any shipping damage. Retain packaging materials until you are satisfied with the product.

2.2 Handlebar Assembly

Attach the handlebar assembly to the main unit using the provided hardware. Ensure all bolts are securely tightened. Refer to the assembly diagrams in the separate assembly guide for detailed steps.

2.3 Fuel and Oil

The ST4262P is equipped with a 4-stroke engine. It requires unleaded gasoline and separate engine oil. Do not mix oil with gasoline.

- **Engine Oil:** Fill the engine crankcase with the recommended 4-stroke engine oil (e.g., SAE 5W-30 or 10W-30, depending on ambient temperature). Check the oil level using the dipstick; do not overfill.
- **Fuel:** Fill the fuel tank with fresh, unleaded gasoline. Avoid spilling fuel. Always refuel in a well-ventilated area with the engine off and cool.

2.4 Initial Checks

- Verify tire pressure for optimal traction.
- Ensure all control levers and cables operate smoothly.
- Check that the auger and impeller are free of obstructions.

3. OPERATING INSTRUCTIONS

3.1 Starting the Engine

The ST4262P features a 220V electric start for convenience, in addition to a recoil starter.

1. Ensure the fuel valve is open and the ignition key is inserted.
2. Set the choke lever to the 'FULL CHOKE' position for a cold engine.
3. Connect the power cord to the electric start port and a 220V outlet.
4. Press and hold the electric start button until the engine starts.
5. Once the engine starts, disconnect the power cord and gradually move the choke lever to the 'RUN' position as the engine warms up.
6. Alternatively, use the recoil starter by pulling the starter rope firmly.

3.2 Controls

- **Drive Lever:** Engages the wheel drive. The snow blower has 6 forward speeds and 2 reverse speeds. Select the appropriate speed based on snow conditions.
- **Auger Engagement Lever:** Engages the auger and impeller to clear snow.
- **Chute Rotation Control:** Adjusts the direction of snow discharge. This can be adjusted directly from the control panel.
- **Deflector Tilt Control:** Adjusts the height and distance of snow discharge. This can also be adjusted from the control panel.

3.3 Snow Clearing Techniques

Operate the snow blower at a steady pace. For deep or heavy snow, take narrower passes. Overloading the machine can reduce performance and cause damage. Always direct discharged snow away from people, windows, and vehicles.

4. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Stiga ST4262P snow blower. Always turn off the engine, remove the ignition key, and disconnect the spark plug wire before performing any maintenance.

4.1 After Each Use

- Clean snow and ice from the auger housing, chute, and engine.
- Inspect shear pins for damage and replace if necessary.
- Check for loose fasteners and tighten as needed.

4.2 Seasonal Maintenance

- **Engine Oil Change:** Change the engine oil after the first 5 hours of operation, then every 25-50 hours or annually.
- **Spark Plug:** Inspect and clean the spark plug annually. Replace if worn or fouled.
- **Belts:** Inspect drive and auger belts for wear or damage. Replace if necessary.
- **Skid Shoes:** Check skid shoes for wear and adjust or replace to maintain proper clearing height.

4.3 Storage

Before storing the snow blower for an extended period:

- Drain the fuel tank or add a fuel stabilizer. Run the engine until it stops to consume all fuel in the carburetor.
- Clean the entire machine thoroughly.
- Change the engine oil.
- Store in a clean, dry area, away from direct sunlight and extreme temperatures.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your snow blower.

Problem	Possible Cause	Solution
Engine won't start	No fuel; old fuel; spark plug issue; choke setting incorrect	Check fuel level; use fresh fuel; inspect/replace spark plug; adjust choke
Poor snow throwing	Clogged chute; worn auger/impeller; loose belt	Clear chute (engine off!); inspect/replace auger/impeller; check/tighten belt
Loss of drive	Drive belt worn or broken; linkage issue	Inspect/replace drive belt; check linkage for obstructions

If you encounter problems not listed here or if solutions do not resolve the issue, please contact authorized service personnel.

6. SPECIFICATIONS

Feature	Specification
Model	ST4262P
Engine Type	4-stroke
Engine Displacement	208 cc
Engine Power	6 HP
Starting System	Electric (220V) / Recoil
Clearing Width	62 cm
Max. Snow Depth	50 cm
Throwing Distance	Up to 9 meters
Drive Speeds	6 Forward / 2 Reverse
Tires	14" Snow Hog tread
Product Dimensions (L x W x H)	5 x 10 x 106 cm
Weight	95 kg
Manufacturer Reference	18-2841-31





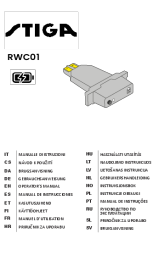

7. WARRANTY AND SUPPORT

7.1 Warranty Information

Your Stiga ST4262P snow blower is covered by a manufacturer's warranty against defects in materials and workmanship. Please refer to the separate warranty document included with your purchase for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

7.2 Customer Support

For technical assistance, spare parts, or service, please contact your authorized Stiga dealer or visit the official Stiga website. When contacting support, please have your model number (ST4262P) and serial number ready.

	<p>Manuale Istruzioni Spazzaneve STIGA ST 526 S - ST 767 H Guida Operatore</p> <p>Manuale completo di istruzioni per spazzaneve a spinta manuale STIGA, modelli ST 526 S, ST 625, ST 665, ST 665 T, ST 726 T, ST 767 H. Include dettagli su montaggio, comandi, funzionamento, manutenzione e risoluzione dei problemi.</p>
	<p>STIGA SWS 800 G (2021) Spare Parts List and Diagrams</p> <p>Comprehensive spare parts catalog for the STIGA SWS 800 G snow blower (2021 model). Includes detailed tables of parts, item numbers, descriptions, and textual descriptions of exploded view diagrams for the body, handle, transmission, engine, collecting box, and snow blade.</p>
	<p>STIGA BLV 20 Li S/A Battery Garden Blower Vacuum - Operator's Manual</p> <p>This operator's manual provides comprehensive instructions for the STIGA BLV 20 Li S and BLV 20 Li A battery-powered garden blower and vacuum. It covers safety precautions, product overview, assembly, operation, maintenance, troubleshooting, and technical specifications for safe and effective use.</p>
	<p>STIGA VILLA Ride-On Lawnmower User Manual</p> <p>Comprehensive user manual for the STIGA VILLA ride-on lawnmower, covering operation, safety, maintenance, and technical specifications for models 320 and 520. Includes assembly instructions, control descriptions, and troubleshooting.</p>
	<p>STIGA RWC01 - Manuale di Istruzioni</p> <p>Manuale di istruzioni per il caricabatterie STIGA RWC01, con informazioni sulla sicurezza, funzionamento, dati tecnici e risoluzione dei problemi.</p>
	<p>STIGA V302 / V302 S Ride-On Lawnmower Operator's Manual</p> <p>Operator's manual for STIGA V302 and V302 S ride-on lawnmowers, detailing technical specifications, dimensions, operation, and maintenance guidelines.</p>



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