

SECTION 3: KNOWING YOUR SNOW THROWER



WARNING: Be familiar with all the controls on the snow thrower and their proper operation. Know how to stop the machine and disengage them quickly.

- Compare the figure below with your equipment and be familiar with its controls before starting it.

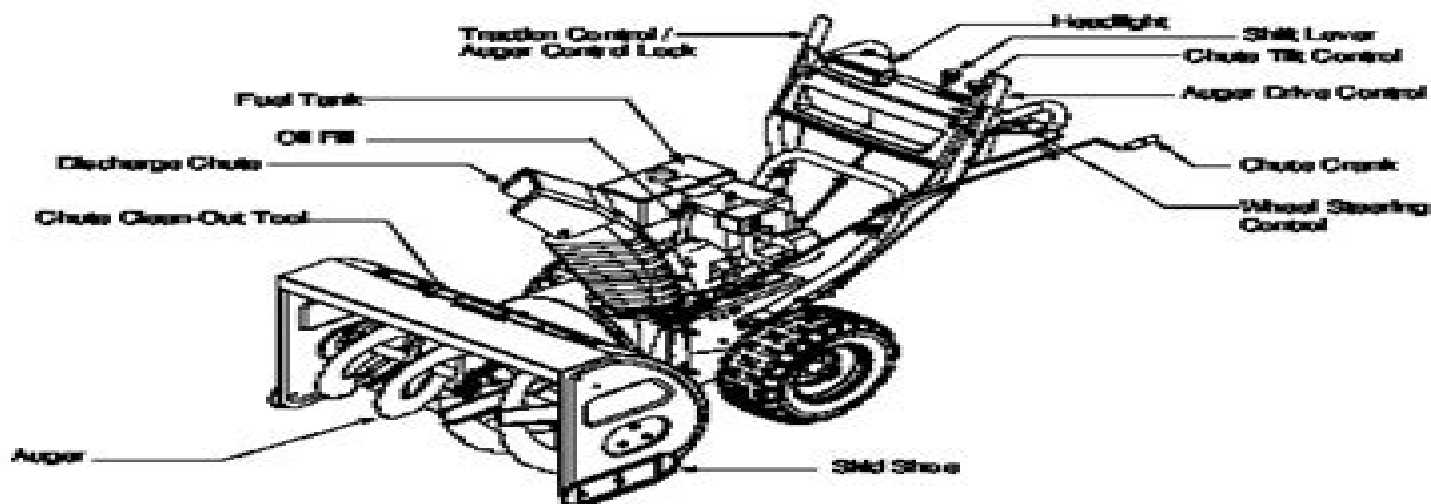


Figure 8

Traction Control / Auger Control Lock

The traction control is located on the right handle. Squeeze the traction control to engage the wheel drive. Release to stop.

This same lever also locks the auger control so you can operate the chute crank without interrupting the snow throwing process. If the auger control is engaged simultaneously with the traction control, the operator can release the auger control (on the left handle) and the augers will remain engaged. Release the traction control to stop the augers and wheel drive (the auger control must also be released).

IMPORTANT: Always release the traction control before changing speeds.

Auger Control

The auger control is located on the left handle. Squeeze the auger control to engage the augers. Release to stop the snow throwing action. The traction control must also be released in order to stop auger.



Shift Lever

The shift lever is located in the center of the handle panel and is used to determine ground speed and direction of travel. It can be moved into any of eight positions.

IMPORTANT: Always release traction control before changing speeds.

Forward: The snow thrower has six forward (F) speeds. Position one (1) is the slowest and position six (6) is the fastest.

Reverse: The snow thrower has two reverse (R) speeds—R1 is the slower of the two.

Discharge Chute

The angle of the discharge chute controls the distance that the snow is thrown. Tilt the discharge chute up for greater distance; tilt down for less distance.



Mtd Manual For Snow Blowers

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Mtd Manual For Snow Blowers:

This book delves into Mtd Manual For Snow Blowers. Mtd Manual For Snow Blowers is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mtd Manual For Snow Blowers, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Mtd Manual For Snow Blowers
- Chapter 2: Essential Elements of Mtd Manual For Snow Blowers
- Chapter 3: Mtd Manual For Snow Blowers in Everyday Life
- Chapter 4: Mtd Manual For Snow Blowers in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Mtd Manual For Snow Blowers. The first chapter will explore what Mtd Manual For Snow Blowers is, why Mtd Manual For Snow Blowers is vital, and how to effectively learn about Mtd Manual For Snow Blowers.
3. In chapter 2, the author will delve into the foundational concepts of Mtd Manual For Snow Blowers. The second chapter will elucidate the essential principles that need to be understood to grasp Mtd Manual For Snow Blowers in its entirety.
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6. In chapter 5, the author will draw a conclusion about Mtd Manual For Snow Blowers. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Mtd Manual For Snow Blowers.

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