

General

Introduction

You, the operator, have a key position in your company's operation. Skill and attentiveness on your part are essential for maximum productivity as well as the safety of yourself and those around you.

The operating instructions in this manual are intended to help you get the maximum use of your Wagner Landfill Compactor, with the greatest possible safety. Become completely familiar with all of the instruments and controls. Learn the machine, its capabilities and limitations. Study the operating techniques given so that through experience, you can develop additional techniques of your own and contribute to the success of your team.

Safety First

Your coworkers depend on you to operate safely. Before operating the machine, read and observe the safety precautions given in this manual. **BE A SAFE OPERATOR.** A good safety record can be rewarding.

Refuse Compaction

The Wagner Landfill Compactor was developed to maximize refuse compaction, while providing a safe and ergonomic environment for the operator.

This 120,000 lb machine has a chassis that articulates up to 40° each way when turning, and a front frame that oscillates up to 15° each way, keeping all four wheels on the pile, maximizing traction and providing a more comfortable ride for the operator on uneven surfaces. Additionally, this design ensures that the optional cleaner fingers remain aligned with both the front and rear wheels at all times.

The Wagner mechanical drivetrain is a proven, reliable, and robust design developed over many years by Wagner's engineers.



Figure 4-1-1 LC120 Wagner Landfill Compactor

INTENTIONALLY LEFT BLANK