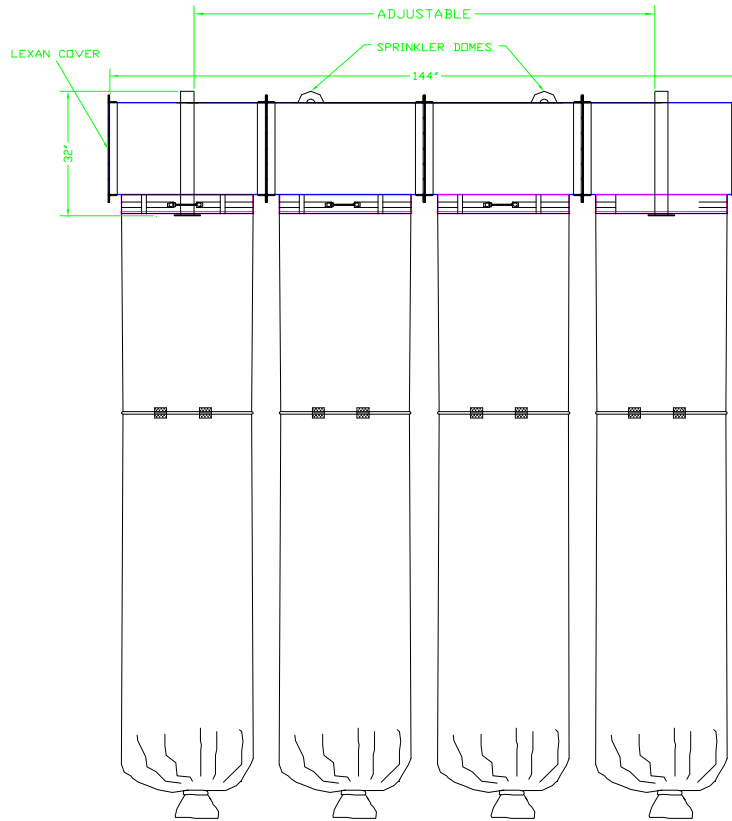




# Vertical Sleeve Collector



# Contents

- Specifications
- Introduction
- Safety
- Maintenance
- Spare Parts

# Specifications

- **Machine:**
- **Drawing No.:**
- **Serial Number:**
- **Date:**
- **Customer:**

# Introduction

Thank you for your purchase of the Vertical Sleeve Collector from Ibis International Inc.

The following pages will provide technical information regarding Safety, Maintenance, Parts configuration, Spare parts and general dimensions.

If you have any questions regarding the operation or maintenance of this machine, please call Ibis International at (706) 654 3232

Please review the SAFETY INFORMATION on the next page before installing or operating this machine. Also, be sure your operator is fully aware of the issues regarding SAFE OPERATION of this machine.

The VSC-200 is to be connected via the outlet duct to a material fan. Material is blown into the VSC-200 and collected in the sleeves. Air is dissipated through the sleeve material as air comes into the sleeve. Since this is a passive collector, there are no moving parts or electrical components involved.

If/when the sleeves fill up, they can become quite heavy. It is suggested that material removal be performed when the sleeve becomes 1/3 full. If the sleeve is left to fill more than 1/3, the sleeve may pull off the VSC-200 plenum.

# Safety

Operators should always be aware of the safety issues of the machines on which they work. This machine has several pinch points. Care should always be taken when working around the machine and especially when performing any maintenance activity.

**NOTE:** When performing maintenance checks and services **ALWAYS** be sure that the system is off and the power is locked out. **DO NOT** clean the machine while the system is under power!

As with any machine with moving parts and human operators, reasonable care and attention should always be paid to the safe operation of the machine. If it looks unsafe, **DON'T DO IT!**

# Maintenance

The following items should be checked on a regular basis to ensure the continued smooth operation of your machine. The time interval involved depends on the environment you are working in (i.e. dusty, hot, humid, staple length, fiber condition, etc). Just remember, failure to perform periodic preventive maintenance will ALWAYS lead to failure of the machine!

**NOTE:** Be sure that the machine is off and power is locked out when performing maintenance service. **ALWAYS BE SAFE!**

- Clean off material wrap on internal surfaces
- Check for tightness and wear of holding bands

# Spare Parts

The following parts are listed for your convenience. While this machine has been built with quality parts and is covered under the warranty you have received previously, nevertheless, parts do wear out. Therefore, it is recommended that these parts be kept on hand to prevent undue down time in the event of a mechanical failure. These parts are listed as a minimum. Should you feel the need to retain other parts not listed please contact us.

Part #	Description
<b>22020</b>	<b>Canton Flannel Sleeve 30 dia x 120 Long</b>
<b>1201-4</b>	<b>30" Diameter Bag Holding Band</b>



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