



**FLOUR SILO  
TRANSFER  
SYSTEMS**



**LC Bakery Equipment  
Services Ltd.**





**FLOUR SILO  
TRANSFER  
SYSTEMS**



**Bakery  
Equipment  
Services Ltd.**

**MANUFACTURERS  
OF BAKERY  
EQUIPMENT**

**SALES  
INSTALLATION  
24 HOUR SERVICE**

**26 Tamara Place,  
Brantford,  
Ontario,  
Canada,  
N3P 1M8**

**Telephone:  
519-752-8285**

**Fax:  
519-752-4238**

**Specifications are  
subject to change  
or improvement  
without notice.**



**Printed in Canada  
on Recycled Paper.**

**7/96 SUPER SILO - FST5**

**Concept and Design  
by Image Quest.**

## **STANDARD SPECIFICATIONS:**

- 1-Year warranty on parts
- Circular design
- High polished, high strength aluminum exterior wall panels with flour viewing ports
- Stainless steel flour hopper with aluminum butterfly valve and safety shut-off microswitch
- Aluminum fill and transfer piping connected using food approved couplings
- High application, low maintenance regenerative vacuum/pressure blower units
- High level safety devices with audible indicators to avoid overflow
- Canadian made main controlling system with illuminating error indicators
- NEMA rated motor starters with magnetic overloads for high application systems
- Variable frequency drive for flour volume transfer adjustment to hopper
- Electronic scaling and manual transporting capabilities of flour
- 120 volt electronic scaling system displaying in English
- 208 volt, 3 phase system with 120 volt main control panel
- Flour weight indicator stickers for easy flour weight reference

## **AVAILABLE OPTIONS:**

- No limitations on main silo diameter, height or weight capacity
- No limitations on hopper diameter, height or weight capacity
- 208/230/460/575 volt main power supply
- Interior and exterior models
- Stainless steel rotating flour shoot attachment for hopper
- Flour sifter to ensure the removal of foreign objects

The **LCB Super Silo** is designed for each application and can be modified to meet the individual needs of the baking industry. The **Super Silo** is manufactured in Brantford, Ontario, Canada and is constructed using the finest components and materials available to the manufacturing industry. All components are industry standards and are easily obtained anywhere in North America.

The **LCB Super Silo** is manufactured to meet the specifications and requirements of individual clients and may be fabricated to any size, configuration and incorporate any added electrical or mechanical preferences. This flexibility, combined with the high quality materials used make the **LCB Super Silo** an excellent cost effective method of housing and transporting flour within a bakery.