

# Chutes: **Spiral Fiberglass Chute with Skate Wheels**

> **Gravity and Skatewheels Combined**

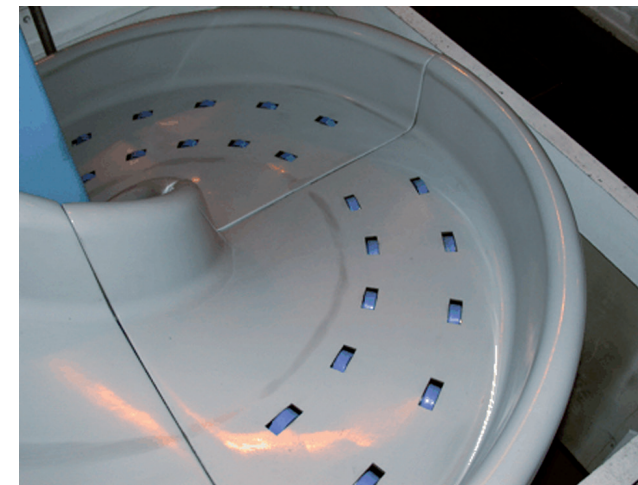
- **Durable**
- **Cost Effective**
- **Maintenance Free**

### **Spiral Fiberglass Chute With Skate Wheels**

An efficient and effective design that utilizes gravity and skate wheels to move trays from one level to another.

Each module has a flat bottom with vertical sides to contain the trays/totes and assist in maintaining tray/tote orientation. Product descent is controlled through the unique spiral design.

It is constructed out of durable hand-laid fiberglass and is an inexpensive alternative to conventional equipment.



### **General Description**

The CM-27 with skate wheels is a spiral chute consists of reinforced 90° fiberglass modules assembled to a center pole support. Each module is attached to the square center pole with a steel arm. Trays/tote boxes are fed into the chute at the top and are gravity fed down to the bottom. It is possible to utilize a swoop module at the end for transitioning the tray/tote box to a horizontal take-away conveyor. An efficient and effective design that utilizes skatewheels to move trays from one level to another. Each module has a flat bottom with vertical sides to contain the trays/totes and assist in maintaining tray/tote orientation.