

Chutes: Fiberglass Chutemaster

CHUTEMASTER

> Compact Lowering Operations

- Saves Floor Space
- Economical Cost
- Virtually Maintenance-free

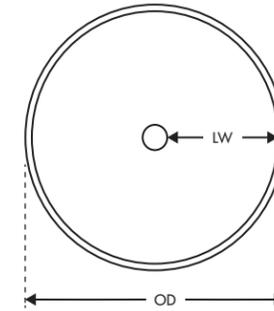
The ChuteMaster Fiberglass Spiral Chute

from Interroll provides a safe, secure means of lowering your products.

Specially designed fiberglass module profiles help control the descending speed of your products.

In high humidity situations, the characteristics of the gel-coated fiberglass assists products to flow freely, gently and safely.

Made of durable hand-laid fiberglass and have a special gel-coating to provide long wearing low-friction service



Technical Specifications

Model	CM-18	CM-25	CM-35	CM-45	CM-51	CM-61	CM-27
General Technical Data							
Outside Diameter (OD)	40"	54.75"	74"	94"	106"	126"	59"
Inside Diameter	5.56"	5.56"	10.75"	10.75"	10.75"	10.75"	9"
Conveying Width (LW)	15.25"	22.63"	29.63"	39.63"	45.63"	55.63"	18"
Angle of Decline	27 Degrees						
Ambient Temperature	5° - 176° F						
Conveying Radius	18	25	35	45	51	61	27

Materials							
Profile	Fiberglass						
Pole Construction	5" Round Pipe	5" Round Pipe	10" Round Pipe	10" Round Pipe	10" Round Pipe	10" Round Pipe	4" Square Tube
Profile Finish	Black Gel Coat						
Pole Finish	RAL DTM						

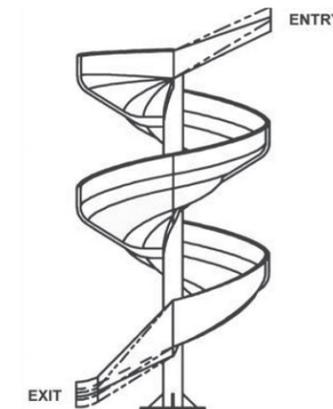
Dimensions							
Min Height Exit to Floor	10"	10"	12"	12"	12"	12"	10" <- (W/ No Exit Slide)
Elevation Per 360°	33"	45"	63"	70.5"	75"	75"	41"

Options							
Sort Table / Outriggers / Multi Section Pole / Supports / Custom Tapered Steel Entry or Exit Slides / Standard Fiberglass Entry and Exit Slides / Multi Entry Points							

Note: Elevation dimension does not include entry/exit components. CM51 and CM61 must ship disassembled.

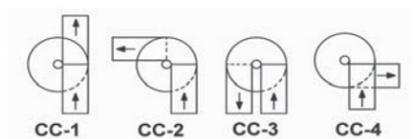
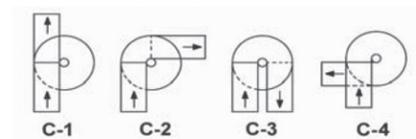
Entry/Exit Slides

A ChuteMaster spiral chute is normally composed of fiberglass 90° profiles with an exit scoop. Additionally, a custom entry slide, a custom exit slide, and/or a sort table can be provided.



Entry/Exit Configurations

Right Decline (clockwise)



Left Decline (counter-clockwise)