



Resin Bins

Ideal for Storage and Transfer of Material

From Grinders, Surge Bins, Bags, Drums or Gaylord Boxes

Portable & Remote Material Loading Systems

The MAC Automatic Resin Bin Loading Station is design to work with MAC's mobile resin storage bins. It is a convenient method for automatically filling these bins from Gaylord or drum containers. **Compressed air loader ideal for short range loading applications up to 600 lbs per hour, air pressure at 80 PSI, Distance 5-10 ft.**

Standard features:

- ◇ Durable welded steel base painted silver metallic.
- ◇ **Load height is adjustable for use with RB75, RB150, RB350, RB800C and RB1200C size bins.**
- ◇ Gas spring assist for height adjustment.
- ◇ 2" diameter pickup wand with hose included.
- ◇ Wand storage point on base.
- ◇ Pneumatic conveyor requires 60-80 PSI compressed air to operate.
- ◇ Cyclone decelerator includes replaceable filter to minimize resin dust.
- ◇ Timer control included with overfill sensor.
- ◇ 4" diameter locking casters for mobility.

Distance	Airflow	Pressure	Average Capacity
15ft	14CFM	80 PSI	450 LBS/HR
30ft	14CFM	80 PSI	245LBS/HR
60ft	14CFM	80 PSI	75LBS/HR
90ft	14CFM	80 PSI	50LBS/HR

Part# CP1885.....**\$4,370.00**

Part# CP1885X.....**\$3,210.00**



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Resin Bins

Ideal for Storage and Transfer of Material

From Grinders, Surge Bins, Bags, Drums or Gaylord Boxes

Electric Portable Material Loading System

The Resin Bin Loading Station is designed to work with MAC mobile resin storage bins and Drum or Gaylord Filter Covers. It is a convenient method for automatically filling these bins from Gaylord or drum containers.

PART# 30621/CP2550.....\$6,544.00

Standard features:

- ◇ Durable welded steel base MAC gray powder coated industrial finish
- ◇ **Load height is adjustable for use with RB75, RB150, RB350L, RB800C & RB1200C.**
- ◇ Gas spring assist for height adjustment.
- ◇ Wand storage point on base.
- ◇ Hopper capacity 6 liter, motor 1.4 hp, Throughput 1600 lbs/hr
- ◇ 120V/60/1 Brush type motor with 10' cord, 8 amps
- ◇ Energy efficient solid state controls operating on a batch principle
- ◇ Spun & welded aluminum body construction
- ◇ Automatic conveying for a wide range of materials and conditions
- ◇ Quite by pass air cooled motor with sound deadening
- ◇ Built in circuit breaker overload protection
- ◇ 12' Control cord length
- ◇ Intake is 1-1/2" ID hose
- ◇ 1-1/4" Inlet port
- ◇ 1-1/2" x10' of grounded PVC flexible hose with pick up wand and clamps per inlet
- ◇ Timer control included with overfill sensor.
- ◇ 2" diameter locking casters for mobility.
- ◇ Two Year limited warranty



***Self Cleaning Models Available.**

Uses pulse air to clean the filter (Includes air filter regulator and mounting brackets)

<https://youtu.be/ij9WqGbeqYk> ; Video



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