



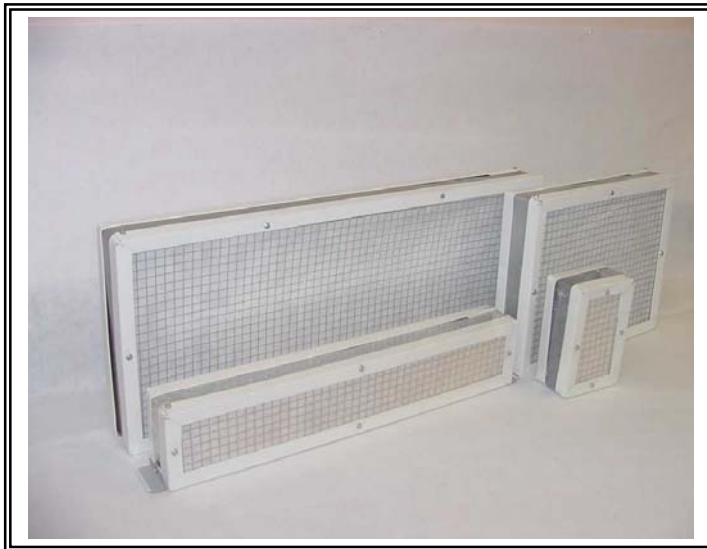
A Master Distributor of BK Products, Inc.

P. O. Box 1180  
6801-B Harrison Park Drive  
Harrison, TN 37341  
1-866-343-2473

Email: [info@ausomeaire.com](mailto:info@ausomeaire.com)  
Web: [www.ausomeaire.com](http://www.ausomeaire.com)



## Flower Power® Products



**Application:** *Industrial and Commercial Flower coolers and display cases.*

The Flower Power® Air filter reduces ethylene gas in the air. Ethylene gas is an odorless, colorless gas that is naturally produced by plants. Ethylene causes premature decay of fresh cut flowers and vegetables. By eliminating ethylene gas Flower Power® dramatically **increases the shelf life of flowers.**

**Installation:** Designed for use in coolers and reach-in display counters. Installation instructions provided with each filter.

**Shipping Weight:**

- Flower Power-20 = 20lb
- Flower Power-10 = 10lb
- Flower Power-PTAC = 8Lb
- Flower Power Brick = 2 1/2Lb

**Warranty:** All Flower Power® products come with a 90-day Money-Back Guarantee.

**Dimensions:**

- Flower Power 20lb: L30" x H12" x D3"
- Flower Power 10lb: L15" x H12" x D3"
- Flower Power PTAC: L23" x H4.5" x D3"
- Flower Power Brick: L7.5" x H4.75" x D3"

**Manufacturer's Qualifications**

Over a decade of experience

**Mounting:** Hardware provided.

**Flower Power Models**

**Flower Power 10-Lb:** Designed to treat up to 500 cubic feet of cooler space.

**Flower Power 20Lb:** Designed to treat up to 1000 cubic feet of cooler space.

**Flower Power PTAC:** Designed to treat up to 500 cubic feet of cooler space.

**Flower Power Brick:** Designed for reach-in coolers

**ROI:** Less ethylene gas means longer shelf life for cut flowers. This means **more dollars** to the bottom line. A dollar **saved** is a dollar **earned!**

**Maintenance:** Remove once a year and rejuvenate by placing in direct sun light for 6-8 hours. May also rejuvenate by placing in a low temperature oven for 1 - 2 hours (150 degree F.)