



Patented Aeration Container

Fabric Planters & Raised Bed Gardens

A Growing Revolution

The easiest way to grow heartier and more abundant vegetables, fruits, plants & herbs

Easy to Use!



LEAD & BPA FREE

We grow better vegetables, plants, flowers & fruits

"Next level home grown"



Open the door to add-on sales

When a customer buys a Smart Pot® they also need soil, plants, seeds, plant food... Smart Pot® gets the sales rolling.

Not every grower lives in a house

Urban Gardeners love Smart Pots® Sell more to growers with no yards, renters, people who live in condo's and apartments.



2024

Innovative Planters & Raised Bed Garden Containers

Grow Smarter

Smart Pot®
Established in 1984

Our Fabric Planters Work

Below is a simple graph showing the difference between our aeration planters and hard-sided containers such as plastic, ceramic and clay.

✉ info@smartpots.com
🌐 www.SmartPots.com



VS.

Hard-sided Container

Such as plastic, ceramic and clay

Aerates Roots
Superior growing abilities and bigger plant yields

Air passes through fabric walls

Air Root Pruning
When a root grows to the fuzzy inside side of our container, it hits the air causing the root tip to stop and initiates lateral rooting within the root system.

Aerated Roots

- Encourages root growth
- Increases plant productivity
- Excellent drainage
- Requires less storage area

No Air Flow
Air does not pass through hard-sided containers

Holds in heat and stunts root growth

Root Circling
Remove a hard-sided container from a plant and you will find roots circling around and around. Root circling stunts plant growth.

Stunted Rootball

- Distorts root growth
- Blocks oxygen from roots
- Restricts drainage
- Takes more storage space

Grow Anywhere

And We Mean Anywhere!

Everyone can have a vegetable garden. Whether in the city or the country we're the container for your gardening gurus.

Goes Anywhere!
Soft sides conform to any surface shape

Faster and easier planting

Works like a filter
Soft sides work like a filter to keep planting media in

Smart Water Design
Moisture wick action moves water all over the container

- Protects flood systems
- Conserves fertilizer
- Regulates moisture
- Saves money

Limited to flat surfaces
Resistant to irregular surfaces and may cause tipping

Difficult and can damage plants

Works like a basket
Pot irrigation holes leak planting media

Basic Water Design
Hole placement limits moisture - too much or too little

- Requires more fertilizer
- Too wet or too dry
- Wastes money

Smart Pot® WINNER



Patent #5768825
We invented this Technology
We are the original creators of Fabric Containers



Lasts for Years
Reuse again and again

Smart Pot®
Prevents root circling

Hard Container
Causes Root Circling

More Roots = More Fruit

Root circling is unhealthy for plants. It stunts growth. Smart Pot® prevents root circling and grows more healthy roots. Your customers will notice a big difference.

Pocket More Profits
Lower shipping cost
Fit more pots on a truck and on your shelf. 80% Lighter weight when compared to hard traditional ceramic and plastic containers.

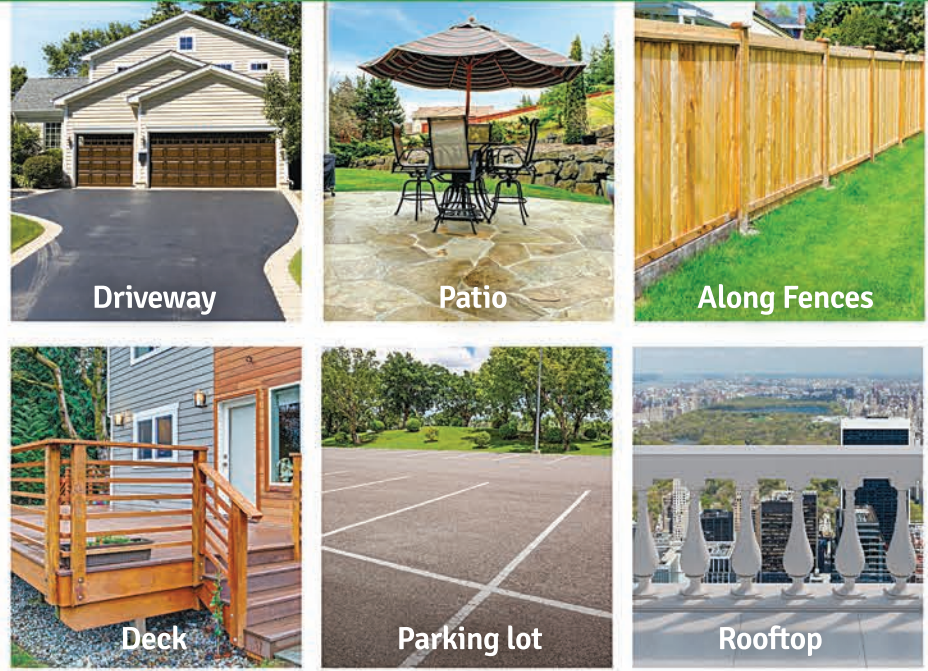
Extended Retail Season
Expanded harvest season
The Smart Pot® is environmentally responsive. Your customers can plant earlier in spring, because it warms quickly and releases excessive heat in late summer. Take advantage of these extra few weeks of growth and grow your bottom line.

A Size for Every Location

Smart Pot® flexible fabric allows our containers to conform to any and all locations. Our planters can be placed on the smallest balcony or the largest farm. We have a size to meet all your customer's needs.



"We believe everyone can have a successful garden"



Generate Sales in Multiple Categories

Maximize up-sales by locating your Smart Pot® near support items such as seeds, starter plants, soil, fertilizer and garden equipment.

Smart Pot® + **SOIL** + =

New
Packaging



The preferred growing planter by professional growers for over 30 years. Millions of plants have been grown in Smart Pots. 100% made in the USA and is BPA Free and Lead Free. With Smart Pots, growers never have to worry about the planter falling apart in a middle of a growing season. From greenhouses, tree growers, to personal gardeners, our Smart Pots are the planter of choice for any grower.

EXPERIENCE
30 YEARS
EXPERIENCE

Fabric Planters

US PAT 10, 278, 335

Grows Better Plants & Vegetables

Products listed on this page are packaged in bulk, without display case.



POT Gallons	SIZE Width X Height	SOIL Cu. Ft. of Soil	CASE	BLACK	NATURAL
1	7" X 6"	0.134	100	10001	16001
2	8" X 7"	0.204	100	10002	16002
3	10" X 7.5"	0.341	50	10003	16003
5	12" X 9.5"	0.622	50	10005	16005
7	14" X 9.5"	0.846	50	10007	16007
10	16" X 11.5"	1.338	50	10010	16010
15	18" X 13.5"	1.988	50	10015	16015
20	20" X 15.5"	2.818	50	10020	16020
25	21" X 15.5"	3.107	50	10025	16025
30	24" X 15.5"	4.058	50	10030	16030
45	27" X 18"	5.964	50	10045	16045
65	32" X 18"	8.387	50	10065	16065
100	38" X 20"	13.126	35	10100	16100
150	45" X 22"	20.249	20	10150	16150
200	50" X 24"	27.271	20	10200	16200
300	60" X 24"	39.270	15	10300	16300
400	70" X 24"	53.450	10	10400	16400



POT Gallons	SIZE Width X Height	SOIL Cu. Ft. of Soil	CASE	BLACK	NATURAL
3	10" X 7.5"	0.341	50	14003	17003
5	12" X 9.5"	0.622	50	14005	17005
7	14" X 9.5"	0.846	50	14007	17007
10	16" X 11.5"	1.338	50	14010	17010

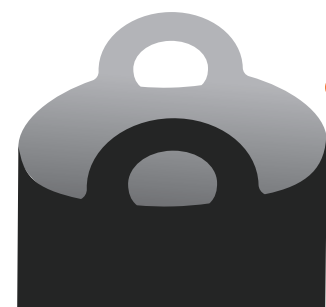


POT Gallons	SIZE Width X Height	SOIL Cu. Ft. of Soil	CASE	BLACK	NATURAL
15	18" X 13.5"	1.988	50	14015	17015
20	20" X 15.5"	2.818	50	14020	17020
25	21" X 15.5"	3.107	50	14025	17025
30	24" X 15.5"	4.058	50	14030	17030
45	27" X 18"	5.964	50	14045	17045

Easy
to Use!



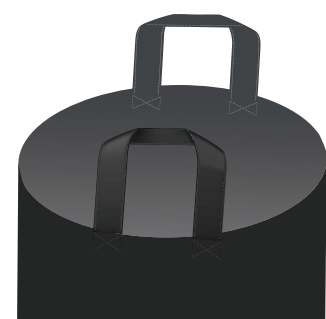
LEAD
& BPA
FREE



Cut Handles

Our fabric cut handles hold up to intense use in professional settings, i.e. farm and ranch.

- Thick Cut fabric
- Tough Material
- Easy to Grip
- Feels Good in Hand



Strap Handles

Our strap handles are 1" Polypro with a minimum break strength of 600 lbs per inch

- Heavy Duty
- Professional Durability
- Sure to Grip Texture
- Protects Hands

Customize/Custom Size

We are happy to custom make any size or shape you want. Simply contact us for a free no obligation estimate.

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🌐 www.SmartPots.com

Merchandise

Rapid Sell-Through

Tired of cluttered and over filled shelves?

Smart Pot® is the answer. Our display cases sell more pots in less space when compared to traditional planters. Your customers will love the easy, no construction, out-of-box experience.

- Save Shelf Space
- Easy to Merchandise
- Offer More in a Smaller Space
- Green Growers Love'em

Color Assortment Cases

Ships in a prepacked case loaded with our best sellers.

SIZE	ITEM	APPX SOIL	COLOR	CASE
3 Gal	25903	1/4 CU. FT.	4 of each Black Natural Forest Green	12
5 Gal	25905	1/2 CU. FT.		12
7 Gal	25907	1 CU. FT.		12
10 Gal	25910	1.5 CU. FT.		12
15 Gal	26915	2 CU. FT.		12
20 Gal	26920	2.5 CU. FT.		12

Every case contains 4 of each color. Offered with and without handles.

Lightweight and reusable, Smart Pot® fabric planters offer value and versatility to all gardening enthusiasts. Our planters are stronger than similar products, with reinforced seams and strength-tested fabric. Smart Pot® won't tear when supporting even the heaviest crop.

Ask about
SINGLE
COLOR
Mix Cases

Smart & Easy Merchandising



Social Media

Over 500k Youtube Subscribers



CaliKim & Jerry

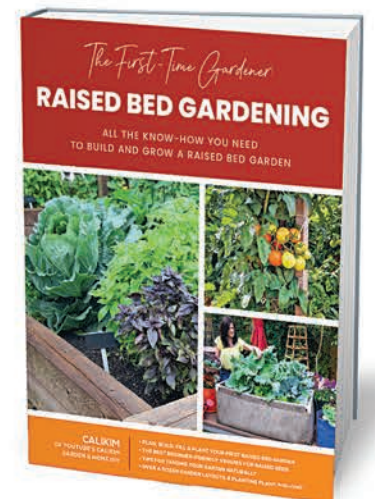
CaliKim
GARDEN AND HOME.COM

CaliKim is a backyard organic gardener dedicated to helping folks grow healthy, delicious vegetables in a quick, simple and inexpensive ways.

CaliKim provides garden support, shares garden how-to's and tips through her YouTube channel, CaliKim Garden and Home, blog, online seed and garden shop, social media communities & her book.



CaliKim SmartPots



Where to find CaliKim...

📱 Scan this code to visit the CaliKim website

🌐 CaliKimGardenandHomeDIY

📷 #CaliKim29

🐦 #CaliKim29

📺 CaliKim29



Raised Bed Gardens

Easy to Grow Everywhere

Smart Pot® Round Raised Beds are circular in shape making it easy to access from any direction and perfect for Urban Gardeners with limited or small spaces.

Round Raised Bed Planters

Excellent choice for urban and small space gardeners. Both black and purple sell through quickly.

ITEM NO.	DESCRIPTION	SIZE Width X Height	SOIL Cu. Ft.	AREA Sq. Ft.	CASE
12100	Small Black	24" X 8"	2	3	18
12050	Medium Black	36" X 12"	6	7	12
12015	Large Black	50" X 12"	14	13.5	8
12105	Small Purple	24" X 8"	2	3	18
12055	Medium Purple	36" X 12"	6	7	12
12155	Large Purple	50" X 12"	14	13.5	8

*12 of the 24", and 10 of the 36" & 50"



Round Raised Bed Displays

Weather resistant and safe to set outside or in the green- house. It's also refillable! Simply order the specific sizes and quantities you need to fill it up.

ITEM NO.	DESCRIPTION	COLOR	CASE
12990	¼ Display Assortment	Black	32*
12995	¼ Display Assortment	Purple	32*

The Easiest & Most Affordable

Smart Pot® Fabric Raised Beds are half the cost of traditional raised beds.

Constructed with reinforced seams and strength-tested fabric and will not tear when supporting even the heaviest crop.



Raised Bed Planter Cases

This raised bed is an excellent choice for vegetable gardens. Our Raised Bed Planters are rectangular in shape & deep enough to grow a wider range of vegetables.

ITEM NO.	DESCRIPTION	SIZE Width X Height	SOIL Cu. Ft.	AREA Sq. Ft.	CASE
12306	6' RBP Case	16" x 16" X 6'	10.7	8	10
12308	8' RBP Case	16" x 16" X 8'	14.3	10.5	8
12312	12' RBP Case	16" x 16" X 12'	21.4	16	6

All Smart Pot® display cases are made from weather resistant material to last in an outdoor setting

Raised Bed Planter Display

Weather resistant and safe to set outside or in the green- house. It's also refillable! Simply order the specific sizes and quantities you need to fill it up.

ITEM NO.	DESCRIPTION	UNITS
12910	18 Units Display	10 - 6' 8 - 8'

Urban Growers

Easiest & Most Affordable



Made in the USA

Smart Pot®

Durable Fabric Planters

URBAN COLLECTION

Grow Anywhere | Grow Everywhere



Raised Bed Planter - Lil'Shorty

ITEM NO.	DESCRIPTION	CASE
19303	Shelf Display	12
19400	¼ Pallet Display	24

Mini Compost

ITEM NO.	DESCRIPTION	CASE
12140	Shelf Display	12
12145	¼ Pallet Display	20

PVC Ready

Urban Raised Bed

The Urban Raised Bed Garden is designed with sleeves that you slide a 1" PVC pipe through and attach the corners with 3- way fittings. This will give you a very ridged garden bed that can be assembled in minutes.

Urban Raised Bed Garden

ITEM NO.	DESCRIPTION	SIZE Width X Height	SOIL Cu. Ft.	AREA Sq. Ft.	CASE
83224	Small URBG	2 X 4'	10.7	8	4
83244	Medium URBG	4 X 4'	14.3	10.5	4
83248	Large URBG	4 X 8'	21.4	16	4



- Made to Last
- Easy to Merchandise
- Encourages Add-On Sales
- Endless Sales Opportunities

Easy to Use!



LEAD & BPA FREE

Unfold Fill & Plant
Construction Free!



Vivid Colors

Get Attention!

Smart Pot® Vivid Color Assortment Case brings bright new options to any retail environment.

The Vivid Color Assortment Case is made up of three bold, new colors that appeal to customers of all ages. The new colors are Berry Blue, Mandarin Orange and Violet.



Mandarin Orange

Berry Blue

Violet

Vivid Color Assortment Cases CUT HANDLES

ITEM NO.	POT Gallons	SIZE Width X Height	SOIL Cu. Ft. of Soil	UNITS	ORANGE	BLUE	VIOLET
29903	3	10" X 7.5"	0.341	12	4	4	4
29905	5	12" X 9.5"	0.622	12	4	4	4
29907	7	14" X 9.5"	0.846	12	4	4	4
29910	10	16" X 11.5"	1.338	12	4	4	4

STRAP HANDLES

ITEM NO.	POT Gallons	SIZE Width X Height	SOIL Cu. Ft. of Soil	UNITS	ORANGE	BLUE	VIOLET
29915	15	18" X 13.5"	1.988	12	4	4	4
29920	20	20" X 15.5"	2.818	12	4	4	4

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Get Noticed

Save Shelf Space

Smart Pot® Clip Strips can easily be placed anywhere in your store and paired it with specific plants to increase add-on sales opportunities.

House Plant Color Clip Strip

Bright trending colors make these POP easy to sell through and Smart Pot's patented Aeration Containers grow indoor plants better than traditional hard-sided pots.

ITEM NO.	DESC.	SIZE	DIMN	UNITS	ORANGE	BLUE	VIOLET
12163	House Plant	1 Gal	7" X 6"	12	4	4	4
12164	House Plant	2 Gal	8" X 7"	12	4	4	4

Each case contains 2 Clip Strips

Herbs & Micro Green Clip Strip

Generate sales all year round, even in winter months with this perfect container for herbs and micro greens.

ITEM NO.	DESC.	UNITS	SIZES	DIMN	COUNTS
12161	Herbs & Micro Greens	12	1 GAL	7" X 6"	4
			2 GAL	8" X 7"	4
			3 GAL	10" X 7.5"	4

Each case contains 2 Clip Strips

POND POTS™ Clip Strip

Ideal for water gardening. Position near aquatic plants and aquatic plant accessories.

ITEM NO.	DESC.	UNITS	SIZES	DIMN	COUNTS
12162	Pond Pots	12	2 GAL	8" X 7"	6
			3 GAL	10" X 7.5"	6

Each case contains 2 Clip Strips

Mix it Up

Assortments Sell

Our new Smart Pot® displays showcase well in any retail environment!



Private Label

Create New Products!



3 Best selling
Smart Pots
available in one pack
and a low price!

Variety Pac 5 | 10 | 15

The Variety Pac consists of a 5 gallon Smart Pot, 10 gallon Smart Pot, and our 15 gallon Big Bag Bed Mini. It's a perfect "kit" for a new gardener.

ITEM NO.	DESC.	UNITS	SIZES	DIMN	SOIL
12130	Variety Pac	3	5 GAL	12" X 9.5"	.622
			10 GAL	16" X 11.5"	1.988
			15 GAL	24" X 12"	3.1



Easy to Use!

MADE IN THE
USA

LEAD & BPA
FREE

Specialty

Targeted Products

Milk Crate Liners
Re-Purpose Growing

Perfect for small space, urban gardens or anywhere you may have to move plants quickly. A repurposed milk crate gives Smart Pot Milk Crate Liners rigidity while still providing aeration to plant roots.

- Great for Urban Gardening
- Helps plants thrive
- Grow anywhere
- Holds in soil
- Maximum drainage



All Milk Crate Liners are 12 inches tall.

SIZE	ITEM	APPX SOIL	CASE
12" X 12"	21212	1 Cu. Ft.	8
12" X 18"	21812	1.5 Cu. Ft.	8

Milk crate not included

Compost Sak®
For Professional Grade Composting

Compost Sak is a smart alternative to traditional hard sided composters. It's weatherproof and long lasting and designed to be used outside year after year. Harvest your compost and start again!

- Lower Price, Better Markup
- Speeds Microbial Activity
- Fitted Cover Traps Heat
- Moisture Regulating
- Durable and Weather Resistant

A smart alternative to traditional hard sided composters.

ITEM	DIMENSIONS	VOLUME
Compost Sak™	30" X 38"	12 CU.FT.

8 units per case

Durable & Weatherproof
Professional Grade



Wall Flowers®
Vertical Gardening

Attractive and styled to work with almost any exterior design scheme, their longevity makes Wall Flowers planters the best buy in vertical gardening.

- Perfect for vertical gardening
- Weather resistant
- Easy-No Assembly
- Safe for Growing Edibles

Available in two styles. Single or Saddle bag. The saddle bag allows you to plant on both sides.

ITEM	COLOR	DIMENSIONS
Hanger Planter	Black	16" X 18"
Saddle Planter	Black	16" X 18" X 2

12 units per case



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NoCoco™ Liners
Longest Lasting
Finally, you have options

The Smart Pot NoCoco Liner is the smart alternative to coconut fiber liners. They're made from the same fabric, same benefits as our Smart Pot planters.

- Deters bird damage
- Extremely durable
- Prevents leaking soil

3 Sizes fit most standard wire baskets. Available in forest green, natural and black.

SIZE	12"	14"	16"
ITEM	25012	25014	25016
APPX SOIL	1 CU. FT.	1.15 CU. FT.	2 CU. FT.
COLOR	5 Black 5 Natural 5 Forest	5 Black 5 Natural 5 Forest	5 Black 5 Natural 5 Forest
CASE	15	15	15

*Every case contains 5 of each color
Hanging basket not included



Water Gardening

Safe for All Aquatic Life

Pond Pots™

Professional Grade under water containers

Pond Pots™ let your customers grow plants directly in their fountains, fish ponds and water features. Safer for fish and other aquatic life.

- Flexible Bottom Contours to pond
- Easy to Adjust Pot Height
- Holds in Aquatic Soil

Pond Pots™
Individual sizes

ITEM	POT	SIZE	CASE
23001	1Gal	7" X 6"	25
23002	2 Gal	8" X 7"	25
23003	3 Gal	10" X 7.5"	25
23005	5 Gal	12" X 9.5"	25
23007	7 Gal	14" X 9.5"	25
23010	10 Gal	16" X 11.5"	25
23015	15 Gal	18" X 13.5"	25



Pond Pots™ Assortment Case
Ships in a prepacked colorful display case

ITEM NO.	DESC.	UNITS	SIZES	DIMN	SOIL
23900	Pond Pots Assort. Case	10	2 GAL	8" X 7"	.204
		10	3 GAL	10" X 7.5"	.341
		3	5 GAL	12" X 9.5"	.622
		3	7 GAL	14" X 9.5"	.846

Hydroponic Growing

Protects Drains and Pumps

Flood Tray Liners

Save time, money & increase productivity

Smart Pot Tray Liners act as a secondary filter without drain holes broadening your media choices and more even saturation results in hardier plants.

- Encourages Root Growth
- Moisture Wicking Material
- Professional Grade
- Excellent Drainage



Flood Tray Liners
Individual sizes

ITEM NO.	DIMENSIONS	GROWING AREA	CASE
L244812	2' x 4' X 12"	8 SQ.FT.	20
L363612	3' x 3' X 12"	9 SQ.FT.	20
L484812	4' x 4' X 12"	16 SQ.FT.	20
L489612	4' x 8' X 12"	32 SQ.FT.	10

Will NOT Rot, Fray or Split

Easy & Cleaner

LEAD & BPA FREE

MADE IN THE USA



Perfect for Hydroponic Growing



Patented Aeration Container

Our Vision

Everyday Gardening

At Smart Pot® our vision is to bring home-grown vegetables, fruits and herbs into the everyday life of as many people as we can. Our business model supports this vision by offering a wide range of well-designed, functional fabric containers at prices much lower than traditional hard-sided planters so as many people as possible will be able to afford them and start their own garden.

- Customer Trusted
- Family Owned
- Made in the USA
- 40 Years Experience
- No Minimum Orders
- Low Shipping Rates

We are here for you!

Email us for help or suggestions.
We love helping our customers.

Checkout our customer's photos & videos #smartpots
Follow us @smartpots



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#performancegardening

✉ info@smartpots.com

☎ (800) 521-8089

We invented the fabric aeration container

Smart Pot®

~est.
1984

Smart Pot® • (800) 521-8089 • Oklahoma City



Smart Pot® Roots

Family invented, owned and operated since 1984

Hello! I am Kurt Reiger, president and CEO of Smart Pot LLC and my father started this company.

1980 In 1980 my dad stitched up the first fabric containers ever used in horticulture. Dad was somewhat burnt-out as stockbroker. He wanted a more natural life as a Tree Farmer, so he purchased a small farm west of Guthrie, OK, and put out Oaks, Maples, Sycamore, River Birch and some Conifers, all growing in the ground.

Dad was a creative thinker. With tree farming, growing plants in-ground is somewhat easy. Successfully harvesting and transplanting can be a true challenge. Dad made up 500 special fabric in-ground containers, hoping to ease the difficult job of harvesting large caliper trees. For two years, the 500 trees grew in the ground, in the fabric containers.



We still sell the original Root Control Containers we started with back in 1984



1984 The trees planted in fabric containers grew well, were easier to harvest and, most interesting, thrived after transplanting. My Dad's experiment became a revolution in tree farming. Dad called the new fabric container "The Root Control Bag" and started the company in 1984. This was the birth of what would become the Smart Pot. Many improvements, changes and innovations would follow, but the technology of Smart Pot fabric containers improving plant growth in containers had begun.



1985 In 1985 I returned home to Oklahoma City to help Dad start the company. The first thing I did was find a one room office and move the "company" out of the basement of mom & dad's house. For the next fifteen years we sold the Root Control Bag to large commercial nurseries and we made improvements.

2000 By the year 2000 we were making a special "above-ground" bags for a few nurseries who had been using our in-ground Root Control bag. We needed a new name and the "Above-Ground Root Control Bag" was not really working. Following the suggestion of a customer, we called the new product the "Smart Pot".

Carbon Neutral Our Root Control Bags have helped grow millions of trees, and trees help clean the air, removing CO² and other harmful particles and pollutants.

One of our first discoveries, in a collaboration with Gardener's Supply company in Vermont, was potatoes. Home grown potatoes, in a Bag! About the same time, other customers from California's famed "Emerald Triangle" began to report amazing yields from a plant still not legal in many states. Another friend set up a large blueberry operation. A better plant root structure can mean many things to smart gardeners growing in a Smart Pot.



Smart Pots would also lead the way in assuring the gardening community of a clean container in which to grow - no BPA, lead or greater than trace levels of copper or other heavy metals. Creating the healthiest gardening environment is important to Smart Pot growers. Controlling the purity of what we ingest is part of the reason for gardening. At Smart Pots, we doubled our commitment that our fabrics would be made in USA under tight supervision and controls. Every Smart Pot is made here in Oklahoma City, hand inspected for quality.

We continue to make improvements and innovations and our innovations have been recognized by nine patents from the US Patent Office and numerous industry awards, but we are most proud of our customers and the millions of plants - trees, shrubs, tomatoes, garlic, kale and everything else under the sun that are grown better in a Smart Pot. We look forward to working with you toward helping everyone to garden everyday!

Kind regards,

Kurt Reiger

Kurt Reiger / President Smart Pot LLC

