

# Palm Beach Palm & Cycad Society

Affiliate of the International Palm Society

Monthly Update

October 2012

## FEATURED THIS MONTH: Archontophoenix cunninghamiana





FRONT COVER AND ABOVE: 19 year old *Archontophoenix cunninghamiana* in the Beck garden.

Palm Beach Palm & Cycad Society 2012 Officers & Executive Committee
Tom Ramiccio, President (561) 582-5915
Jeff Hutchinson, First Vice President, Sales
Don Bittel, Second Vice President, Planting
Dale Holton, Third Vice President, Programs (561) 965-6792
Ruth Lynch, Secretary (561) 312-5046
Ingrid Dewey, Treasurer
Tom Whisler, Membership Chairman (561) 627-8328
Charlie Beck, Editor (561) 963-5511
Betty Ahlborn, Immediate Past President
<u>Appointees</u>
Charlie Beck, Librarian
Ruth Lynch, Refreshment Chairman
Brenda Beck, Web Master and Historian To Be Determined, Activities & Events Coordinators

VISIT US AT www.palmbeachpalmcycadsociety.com

#### **INSIDE THIS ISSUE:**

#### Page

- 4 FEATURED THIS MONTH: Archontophoenix cunninghamiana
- 5 Annual Fall Sale Details
- 6 This Months "Thank You"
- 7 Palms—Haiku Light by Maurice Lorenze
- 8 2013 Membership Application
- 9 Upcoming Meetings

Opinions expressed and products or recommendations published in this newsletter may not be the opinions or recommendations of the Palm Beach Palm & Cycad Society or its board of directors.

For permission to reproduce any article that appears in this publication, contact the Palm Beach Palm & Cycad Society editor at beck4212@aol.com

# Featured this Month: Archontophoenix cunninghamiana by Charlie Beck

Archontophoenix cunninghamiana is a solitary, pinnate, medium sized palm. It is a monoecious palm that and can grow in sun or shade. A. cunninghamiana displays a prominent dark green crownshaft which can be streaked with red or purple. Common names are bangalow or piccabean palm. Bangalow is an Aboriginal term for "water carrying basket." The crownshaft can be folded into a watertight vessel with the petiole used as a handle. With time, stems can grow 80' tall but my experience with this palm is that the growth rate slows down considerably after reaching 20'. Stems can grow to 1 foot in diameter. Leaves can measure up to 12' long and usually do not droop below horizontal. Leaflets grow in a single plane and are sharply pointed. New leaves may emerge with pink or red tones. Inflorescences emerge below the crownshaft and are pendulous and highly branched. Mature fruit color is red and measure 0.4 - 0.6" in diameter.

Archontophoenix cunninghamiana is native to coastal regions of eastern Australia. Its native range



is between latitudes 21 and 35 degrees south which includes both tropical and sub-tropical areas. West Palm Beach's latitude is 26.7 degrees north which seems a perfect match for growing this palm. *A. cunninghamiana* grows in moist forests sometimes occurring beside or even in creek beds. Its native habitat ranges between sea level and 3000'.

The two most common Archontophoenix species grown in Florida are A. cunninghamiana and A. alexandrae. These palms have a similar appearance. A. alexandrae is a palm native to tropical Australia and is not as cold hardy as A. cunninghamiana. The most noticeable difference between these palms is that A. cunninghamiana has lavender flowers where all other Archontophoenix species have white/cream colored flowers. A. cunninghamiana also is the only Archontophoenix species without silver scales on the bottom side of the leaflets. Another difference is that A. cunninghamiana has ramenta (brown scales) on the underside of the leaflet midrib. A. cunninghamiana leaflets are more

pendulous than *A. alexandrae*. The leaflets tend to roll about its midrib due to lack of secondary ribs. The leaves are self cleaning and they are dry when they drop, so they are light and do not damage underplantings

One of the first palms we planted in our Lantana garden (Continued on page 10)



## PALM BEACH PALM & CYCAD SOCIETY ANNUAL FALL PLANT SALE

Saturday, October 20th 9:00 a.m. to 4:00 p.m.

Sunday, October 21st 9:00 a.m. to 3:00 p.m.

At the Mounts Botanical Garden

Come find that perfect palm or cycad for your garden and to purchase your palm fertilizer.

### **BOOK SIGNING**

Paul Craft and Scott Zona will be available on Saturday from 10:00 a.m. to 3:00 p.m. to sign their newly released book, The Encyclopedia of Cultivated Palms, Second Edition.

## THIS MONTH'S "THANK YOU"

renenenenenenenenenen

#### AUCTION/PLANT DONATIONS

Betty Ahlborn Steve Garland Dale Holton Tom Whisler

#### **MEETING REFRESHMENTS**

Ruth Eberly Catherine Heiser Juan Illa Kitty Philips Tom Ramiccio

#### SPECIAL THANKS

to Brenda & Charlie Beck for arriving at 5:00 p.m. to keep the Mounts building open for us.

#### AND TO

**Don Bittel** For his donation of a book for the Palm Society library.



1584 F RoadPhone: (561) 792-0333Loxahatchee, FL 33470E-mail: palmz@gate.net

#### Palms—Haiku Light by Maurice Lorenz

Are palms more graceful Than all other plants and trees? It's quite obvious.

Which palms are fairest Against the Florida sky? I like the Spindles.

Spindle's arched fronds Rise then fall, to left and right The eye lingers there.

A petite lady The Buccaneer dresses up In silver-blue hues.

Pindo's slender limbs Quick to stir with light breezes Or dance in the rain. Among all palm trees.

Bismark is most different Size, shape, color too. Huge fans on long poles Pale green spreading wide and tall Rustling in the wind.

Brazilian Seashore This girl from Ipanema "Swings ... sways so gently."

With three slender trunks High winds bend Alexander Ever so slightly.

The palm called Christmas Has a look quite typical It's red fruit names it.

The Coconut palm Rises above most others To produce its crop. Cute big-bottom lass Her top's wider than she's tall She's a Bottle palm.

European Fan's New trunks shoot fans to all sides Young green mound rises.

Well-named Lady Palm Her leaves smile bright and shining She spreads out with age.

Sylvestris spills out Dozens of leaf-loaded fronds Wind, shake this pompom!

Zombie! Be careful! Hairy trunk's voodoo needles Best kept at arm's length.

Low, dark, spreading wide Sago's not a palm, they say But it fits right in.

Royals best complete An imposing edifice Or a stately drive.

The Pony Tail palm Sports a funny bloated base And a namesake top

Chinese Fan palm say Florida more hot China I grow big tall here.

Too small to know yet Livistona saribus Needs a better name.



Palm Beach Palm & Cycad Society

Affiliate of the International Palm Society

#### 2013 MEMBERSHIP APPLICATION AND RENEWAL (PLEASE PRINT CLEARLY)

Name(s):

Address:

Home Telephone:

Cell Phone:

E-mail Address:

\$25—Individual Membership \$35—Dual Membership (two individuals living at the same address)

Please send the annual Individual Membership Fee OR Dual Membership Fee to:

Palm Beach Palm & Cycad Society P.O. Box 21-2228 Royal Palm Beach, FL 33421 Attn: Membership Chairman

Membership runs from January 1 through December 31. Membership includes one monthly newsletter and receipt of free palms, cycads, and other plants at the annual plant give-away in December.

FOR PALM SOCIETY USE ONLY					
\$		Check No.		Year	

# **UPCOMING MEETINGS**

## **GENERAL MEETING**

Date:	October 3, 2012	
Time:	7:30 p.m.	
Speaker:	John Kennedy	
Subject:	Palms That Haven't Loved Me and Other Sad Stories	
Location:	Mounts Botanical Garden	
EXECUTIVE BOARD MEETING		
Date:	October 3, 2012	
Time:	6:30 p.m.	

Location:

Mounts Botanical Garden

#### Palm Beach Palm & Cycad Society Membership

Be sure to keep your membership up to date. It will insure that you receive all Palm Beach Palm & Cycad Society communications. Annual membership is \$25 for an individual membership and \$35 for a dual membership (two people living at the same address) per year and membership runs from January 1 to December 31. Membership can be renewed by sending payments to the Society at P.O. Box 21-2228, Royal Palm Beach, FL 33421. Please go to www.palmbeachpalmcycadsociety.com to obtain our membership application.

Thank you for your support of the Palm Beach Palm & Cycad Society. We hope to see you at all of our general meetings which take place on the first Wednesday of every month at Mounts Botanical Garden in West Palm Beach. Be sure to watch for information regarding our field trips, special activities, and palm and cycad shows and sales. If you have questions about membership, you can contact Tom Whisler, our Membership Chairman, at (561) 627-8328 or at whisler.tom@synthes.com

#### (Continued from page 4)

was *A. cunninghamiana*. This was in 1993 in a time where cold hardiness was a prime concern. In 1989 we experienced record cold temperatures. That year we had two nights at 26 degrees in Jupiter. Even Fairchild Tropical Botanical Garden had tempera-

tures in the mid to high 20's. Many cold sensitive palms all throughout Florida were killed outright by that hard freeze. We planted 12 small specimens and they grew 25-30' tall in 19 years. The leaves measure 12' long and the stems are 8'' in diameter. The only issues during that time were the three hurricanes we experienced in 2004 and 2005. Four of the 12 specimen palms were downed by the high winds. Our palms do not seem to mind occasional flooding during heavy summer downpours. They have never shown any signs of



disease or micro-nutritional deficiencies.

A. cunninghamiana is a very attractive palm for our landscape. They are commonly available at palm sales. They are strong growers with recommended fertilizer applications and twice weekly irrigation. This palm is smaller than many other crownshaft palms like Satakentia and Roystonea species. A. cunninghamiana has a very tropical look and seems to have the right scale for many Florida homes.

Note: All photos for this issue were provided by Charlie Beck.





Archontophoenix cumminghamiana ramenta (brown scales) on underside of midrib and leaflet rolled about midrib



Archontophoenix cunninghamiana fruit



Archontophoenix cunninghamiana lavender flowers

