

ALTENSTEINII (South Africa) Recommended

A medium large cycad to 5m forming clumps of 2 or 3 stems.
 Cones are yellow green, leaves bright green.
 A hardy adaptable cycad, easy to grow.
 Grows in the sub-tropics and as far south as Melbourne.
 Highly ornamental. Adapts to shade or full sun.

small \$10 ea

AREANRIUS (BLUE) (South Africa)

See Arenarius?

\$no stock

ARENARIUS (Green - South Africa)

A strikingly beautiful medium sized cycad found growing in sand.
 Leaves are usually mid green, however a rare blue leafed form occurs.
 Cones are mid green.
 A vigorous grower which does best in full sun, no frost.

No Stock.

BARTERI - very few left

A medium sized rare West African species from Nigeria and Ghana.
 Rarely seen in collections, new leaves light green, cones are greenish blue turning yellow on maturity.

Small \$ 75

BUBALINUS (Tanzania)

A vigorous and robust medium size cycad from Northern Tanzania.
 Attractive mid green foliage, green cones, suitable for frost free areas.
 Likes full sun but will adapt to part shade.
 Fast growing, responds to fertiliser and extra water. Rare.

\$35 - \$ 50

BUBALINUS (Tanzania)

A vigorous and robust medium size cycad from Northern Tanzania.
 Attractive mid green foliage, green cones, suitable for frost free areas.
 Likes full sun but will adapt to part shade.
 Fast growing, responds to fertiliser and extra water. Rare.

\$35 - \$ 50

CAFFER (South Africa)

An attractive and distinctive dwarf species requiring excellent drainage. Cones and leaves are mid green.
 Compact, hardy and easy to grow.
 A great rockery plant.
 Uncommon.

no stock

Price List: African Cycads-Encephalartos species

CERINUS (South Africa)

A highly ornamental dwarf cycad. Grows vigorously, has green leaves with a waxy blue bloom. Cones are green, turning yellow green. Will handle full sun or part shade – a very rewarding species which is extremely rare in habitat now. Easy to grow, good for small spaces.

\$40

CHIMANIMANIENSIS (Mozambique)

Rare species with huge yellow male cones, hardy, attractive foliage. Unique - a collector plant. Full sun

Small \$35

CONCINNUS (Zimbabwe)

One of the most attractive and ornamental cycads. Leaves are wide glossy and deep holly green. Cones are deep red. Will grow in full sun, prefers some shade. A small to medium grower, likes sandy soil, needs very good drainage. A feature plant, dislikes frost. Excellent as a potted plant.

\$23

CUPIDUS (South Africa) - few

A very rare and highly attractive dwarf species, blue green leaves stiffly erect with prominent spines, cones mid green, suckers profusely. Name means desirable or highly attractive.

sm. \$ 145 (3+ \$125 each)

DYERIANUS (South Africa)

A large South African species with deep blue leaves, very rare in cultivation, found only on a single hill. Male and female cones deep blue. A vigorous grower.

no stock

EUGENE MARAISSI very few

Highly ornamental Sth African species with erect grey leaves and large chocolate brown cones.
 A rare species that will handle full sun, some shade and frost.

sm. \$60 (3+ \$55 each and a few offsets available)

* FEROX (Mozambique) Recommended

One of the most attractive and ornamental cycads. Leaves are wide glossy and deep holly green. Cones are deep red. Will grow in full sun, prefers some shade. A small to medium grower, likes sandy soil, needs very good drainage. A feature plant, dislikes frost. Excellent as a potted plant.

Small \$11

Eudlo Cycad Gardens
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GRATUS

A spectacular fast growing specimen plant, soft green leaves, chocolate brown cones, one of the very best species, hardy and vigorous. Sun or shade.

Small \$11 Medium \$15

* HILDEBRANDTII (Kenya) Recommended

A medium to large fast growing cycad from the Kenyan coast which likes full sun or part shade. Has glossy bright green leaves, which emerge orange/brown, cones are greenish yellow. Tolerates wetter conditions, so is easy to grow and becomes a striking specimen plant. Hardy grower, tolerates many different soils. Very good for S.E. Qld.

sml \$15

HORRIDUS (BLUE) (South Africa)

A small highly ornamental cycad with very attractive blue foliage. Full sun, good for rockeries, needing excellent drainage. Very popular and uncommon to rare. Very hardy.

no stock

INOPINUS (Sth Africa)

An unusual and distinctive med sized blue/green cycad, rare in cultivation. Leaves are without spines, unlike any other in the genus. Prefers full sun and excellent drainage, cones are blue/green & highly attractive. Recommended.

sm. \$85

* KISAMBO (Kenya) Recommended

A medium size Kenyan cycad found growing on rocky hills. The foliage emerges lime green, becoming glossy mid green. Will grow in shade, but prefers full sun. Cones are bright yellow. A fast growing cycad reputed to be the most attractive of all the Central African species. Until recently unknown in cultivation, stunning specimen plant.

sm. \$12

LEBOMBOENSIS (previously Piet Retiefi) (South Africa)

Very spiny mid green leaves, med. sized cycad, impressive brown cones, full sun. Recommended.

Medium \$25

LEHMANNII (South Africa)

A medium sized cycad with highly attractive blue foliage. The leaves are held erect, leaflets have no spines, will tolerate cold, cones are brown. Highly desirable and very ornamental.

no stock

Price List: African Cycads-Encephalartos species

LONGIFOLIUS (South Africa)

Grey green form, uniform leaves - huge warty yellow cones - very attractive, will handle cold conditions. Sun or part shade.

no stock

* MANIKENSIS (Zimbabwe) Recommended

Long arching leaves, mid green. Very fast growing, likes water and full sun. Impressive yellow/green cones. Popular, one of the best species, easy to grow & hardy.

\$12,\$20,\$25, or (10 for \$90) (20+ \$8.00 Each)

MIDDLEBURGENSIS (South Africa)

A large South African species with blue grey leaves. The cones are green with patches of brown. A very attractive species which is rare in cultivation.

No Stock

MSINGANUS (South Africa)

Very recently described, mid green glossy leaves, attractive medium size cycad. Good grower, prefers full sun, good drainage. Very ornamental and rare in nature.

lge. \$ 35 - xl \$35

MUNCHII (Mozambique)

Blue green spiny leaves, new fronds lime green. Large green cones. Medium size, very fast growing, full sun best, now very rare close to extinct in the wild.

Medium \$60

NGOYANUS (Sth Africa)

A compact dwarf species which short green leaves and green to yellow cones. Good for rockeries or as an understorey plant, uncommon.

sm. \$30

* NATALENSIS (South Africa) Recommended

The most popular South African species, very hardy, easy to grow. Mid green foliage, yellow cones. Good for beginners. Lots of different forms.

Later this year.

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<p>PRINCEPS (South Africa)</p> <p>A medium sized cycad with highly attractive blue foliage. The leaves are held erect, leaflets have no spines, will tolerate cold, cones are brown. Closely resembles Lehmannii. One of the best species to grow. Highly desirable and very ornamental.</p> <p>offsets available now</p>	<p>Price List: African Cycads-Encephalartos species</p>
<p>PTEROGONUS (Zimbabwe)</p> <p>Very vigorous, easy to grow - impressive display.</p> <p>\$30</p>	<p>TURNERI (Mozambique)</p> <p>A rare species, attractive pinkish/orange cones. Very distinctive leaves which have few spines, cupped with a hook on the end, leathery mid green. Full sun, excellent drainage.</p> <p>Small \$30</p>
<p>SCLAVOI (Tanzania)</p> <p>Distinctive blue/green foliage, cones emerge orange. One of the most ornamental species available. Full sun or shade, slightly cold tolerant. Will tolerate wetter conditions. Makes a stunning feature plant with compact foliage. Very hardy.</p> <p>Small \$35</p>	<p>VILLOSUS (South Africa)</p> <p>An attractive mainly subterranean cycad with glossy mid green leaves. Cones are bright yellow. Prefers some shade. This is one of the easiest cycads to grow. With age it forms clumps.</p> <p>Small \$12</p>
<p>INOPINUS (Sth Africa)</p> <p>An unusual and distinctive med sized blue/green cycad, rare in cultivation. Leaves are without spines, unlike any other in the genus. Prefers full sun and excellent drainage, cones are blue/green & highly attractive. Recommended.</p> <p>sm. \$85</p>	<p>WHITELOCKII (Uganda) - few</p> <p>A large spectacular specimen plant, perhaps the fastest growing and most vigorous of all the Encephalartos. Reaches maturity in SE Qld in less than 10 years. Leaves held erect to 3m, cones prolifically, highly recommended.</p> <p>sm. \$40 (10+ \$30.00 Each)</p>
<p>* SENTICOSUS (South Africa) Recommended</p> <p>Vigorous, mid green spiny leaves to 1.5m, medium size, easy to grow, yellow/ brown cones. Best in full sun, excellent drainage. A rewarding cycad for any garden.</p> <p>Medium \$40</p>	<p>Nubimontanus (South Africa)</p> <p>A spectacular blue cycad with long arching leaves & distinctive blue green cones. More vigorous than other members of the 'Eugene complex', it forms clusters of offsets, handles wetter conditions & prefers full sun. Now almost extinct in habitat, it is hardy, adaptable & striking in appearance. Very Few</p> <p>No Stock</p>
<p>STRIATA (Sth Africa)</p> <p>A newly named species (formerly Umbeluziensis), mainly subterranean, mid green leaves and green cones turning orange/yellow on maturity. Will grow in sun or shade. A hardy species and relatively fast growing. Uncommon.</p> <p>sm. \$30</p>	<p>LAURENTIANUS (Congo)</p> <p>A spectacular specimen cycad with long (to 7 m) arching glossy green leaves, long wide thin leaflets & impressive brown cones. This is the largest of the species, can form a huge stem with age. Very fast growing. In SE Qld matures in 7.5yrs. One of the most rewarding & best species. Very rare in cultivation.</p> <p>\$75 or 5+ \$65 each</p>
<p>TRISPINOSUS (South Africa)</p> <p>Attractive blue grey leaves, brown cones, prefers full sun. Hardy and easy to grow, needs excellent drainage, will tolerate frost.</p> <p>no stock</p>	<p>Other rare species and offsets - ASK</p> <p>* Best species for beginners</p> <p>Plant sizes - seed grown: small size seedlings: 1-4 leaves; 2-4 yrs. old. large size seedlings: 4-8 leaves; 3 - 6 yrs. old. extra large seedlings: various sizes; 5 yrs. + old</p> <p>Eudlo Cycad Gardens P.O. Box 700, Nambour Qld 4560 Ph: 07 _ 5445 0496; Fax: 07 _ 5445 0272 Email: cycadman@bigpond.com.au</p> <p>www.cycadgardens.com.au</p>

ITURIENSIS (Congo)

A spectacular fast growing rainforest species from the congo. Long arching erect leaves. produces numerous offsets and multiple green cones. A rare species that will grow in full sun or shade. One of the very best in the genus.

sm \$75.

Price List: New species

How to Grow Healthy Cycads:

Cycads like water, but hate wet feet. Too much water kills them. Excellent drainage is the most important requirement, If your soil is not sandy, plant above ground level in a mound or raised bed. Water must never sit around cycad roots. Mulching the soil in summer is beneficial. Pull the mulch back in winter to allow the excess moisture to evaporate faster. Most cycads can handle drier conditions, but constant moisture is best. Except for a few rainforest species, 95% of cycads grow much better in full sun to 60% sun than shade. Fertilise with dynamic lifter, blood and bone, and a light application of a nitrogen fertiliser with trace elements. Slow release osmocote works well for potted specimens. Fertilise in early spring and mid summer during growing season. When planting out seedlings into garden beds, best results are obtained when the plant has 6 to 10 leaves and the caudex is the size of a small walnut. Very small seedlings should be kept in pots for 3

Other rare species and offsets - ASK

* Best species for beginners

Plant sizes - seed grown:

small size seedlings: 1-4 leaves; 2-4 yrs. old.

large size seedlings: 4-8 leaves; 3 - 6 yrs. old.

extra large seedlings: various sizes; 5 yrs. + old

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