Hyophorbe verschaffeltii

(Spindle Palm)

Hyophorbe verschaffeltii is a palm native to Madagascar, it grows up to 6-7 m high. It has green yellow leaves, and orange flowers. Its fruits are orange, and turn to red once rippen.

The Hyophorbe verschaffeltii or Spindle Palm requires full sun, loam or sand soil; no specific pH requirement, and a moderate amount of water.



Landscape Information

Pronounciation: hy-oh-FOR-bee ver-shaf-FELT-ee-eye **Plant Type:** Palm

Origin: Madagascar

Heat Zones: 10, 11, 12, 13, 14, 15, 16

Hardiness Zones: 10, 11, 12, 13

Uses: Specimen, Container, Pollution Tolerant / Urban

Size/Shape

Growth Rate: Slow Tree Shape: Palm Canopy Symmetry: Symmetrical Canopy Density: Medium Canopy Texture: Medium Height at Maturity: 5 to 8 m Spread at Maturity: 3 to 5 meters Time to Ultimate Height: 10 to 20 Years

Plant Image

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Flower Image

Botanical Description

Foliage

Leaf Arrangement: Spiral Leaf Venation: Pinnate Leaf Persistance: Evergreen Leaf Type: Palmately Compound Leaf Blade: Over 80 cm Leaf Shape: Linear Leaf Margins: Entire Leaf Textures: Glossy Leaf Scent: No Fragance Color(growing season): Green, Yellow Color(changing season): Green, Yellow Flower

Flower Showiness: True Flower Size Range: Over 20 Flower Sexuality: Monoecious (Bisexual) Flower Scent: Pleasant Flower Color: Orange Seasons: Spring, Winter

Trunk

Trunk Has Crownshaft: True Trunk Susceptibility to Breakage: Generally resists breakage Number of Trunks: Single Trunk Trunk Esthetic Values: Showy, Smooth Fruit Fruit Type: Drupe Fruit Showiness: True

Fruit Size Range: 1.5 - 3 Fruit Colors: Orange, Red Seasons: Spring, Winter

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Horticulture Management

Tolerance Heat Tolerant: Yes Salt Tolerance: Good

Requirements

Soil Requirements: Loam, Sand Soil Ph Requirements: Acidic, Neutral, Alkaline Water Requirements: Moderate Light Requirements: Full

Management

Toxity: No Invasive Potential: No Pruning Requirement: No pruning at all Fruit/ Leaves/ Flowers litter: Yes Surface Rooting: No Life Span: 25-50 years Diseases: Lethal Yellowing disease Edible Parts: None Plant Propagations: Seed

Leaf Image

MORE IMAGES



Fruit Image



Other Image