

Ginkgo biloba 'Autumn Gold'

('Autumn Gold' Maidenhair Tree)

This male fruitless cultivar of Ginkgo is practically pest- free, resistant to storm damage, and casts dense shade. It makes a durable street tree where there is enough overhead space to accommodate the large size. The shape is often irregular Ginkgo tolerates most soil, including compacted, and alkaline. The tree is easily transplanted and has a vivid yellow fall color even in the warm climate. However, leaves fall quickly and the fall color show is short.



Plant Image

Landscape Information

Arabic Name:	كزبرة البئر
Pronunciation:	GINK-go bye-LOE-buh
Plant Type:	Tree
Origin:	Hybrid
Heat Zones:	3, 4, 5, 6, 7, 8, 9
Hardiness Zones:	3, 4, 5, 6, 7, 8, 9
Uses:	Bonsai, Specimen, Street, Pollution Tolerant / Urban

Size/Shape

Growth Rate:	Fast
Tree Shape:	Pyramidal
Canopy Symmetry:	Symmetrical
Canopy Density:	Medium
Canopy Texture:	Medium
Height at Maturity:	8 to 15 m
Spread at Maturity:	10 to 15 meters
Time to Ultimate Height:	20 to 50 Years

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Flower Image

### Botanical Description

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#### Foliage

**Leaf Arrangement:** Alternate

**Leaf Venation:** Parallel

**Leaf Persistence:** Deciduous

**Leaf Type:** Simple

**Leaf Blade:** 5 - 10 cm

**Leaf Shape:** Fan

**Leaf Margins:** Lobate

**Leaf Textures:** Smooth

**Leaf Scent:** No Fragrance

**Color(growing season):** Green

**Color(changing season):** Yellow

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#### Flower

**Flower Showiness:** False

**Flower Scent:** Pleasant

**Flower Color:** Green

**Seasons:** Spring

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#### Trunk

**Trunk Susceptibility to Breakage:** Generally resists breakage

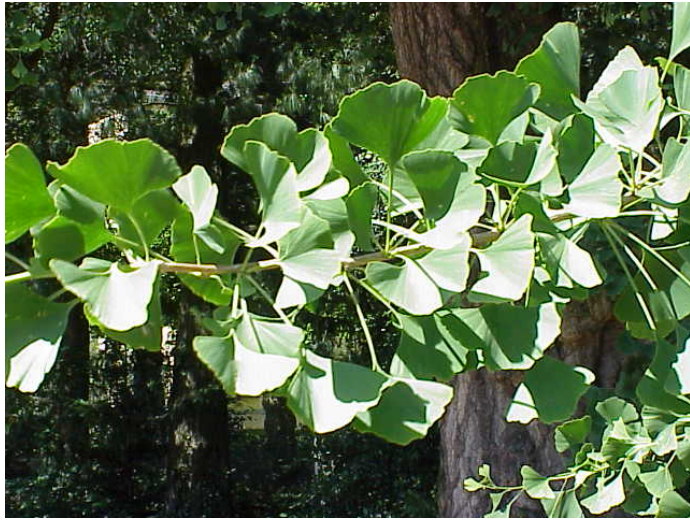
**Number of Trunks:** Single Trunk

**Trunk Esthetic Values:** Showy

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## Ginkgo biloba 'Autumn Gold'

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Leaf Image

### Horticulture Management

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#### Tolerance

**Frost Tolerant:** Yes

**Heat Tolerant:** No

**Drought Tolerant:** Yes

**Salt Tolerance:** Poor

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#### Requirements

**Soil Requirements:** Clay, Loam, Sand

**Soil Ph Requirements:** Acidic, Neutral

**Water Requirements:** Moderate

**Light Requirements:** Full, Part

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#### Management

**Toxity:** No

**Invasive Potential:** No

**Susceptibility to Pests and Diseases:** No

**Pruning Requirement:** Little needed, to develop a strong structure

**Fruit/ Leaves/ Flowers litter:** Yes

**Surface Rooting:** No

**Life Span:** More than 50

**Edible Parts:** None

**Plant Propagations:** Grafting

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## MORE IMAGES



Bark Image



Other Image