American Smoketree

Cotinus obovatus



Adaptable to many soils

1 20-30' tall

→ 20-30' wide, variable

Small size at maturity

Moderate pruning to maintain shape







Key Features:

Flowers look like puffs of smoke



Vibrant fall color varies from yellow to orange to red





- •Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Baldcypress

Taxodium distichum



Full sun

 Adaptable, but does not tolerate alkaline soil



50'-70' tall

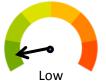


20'-30' wide



Large size at maturity







Key Features:

Forms "knees" from roots when growing in wet conditions



Foliage turns orange to cinnamon-brown & drops in the fall



Feathery foliage with green cones



- Plant within 1 week of pick up
- Water once a week, 10-20 gallons, from March through December



European Pear

Pyrus communis



Full sun



Variable soil; prefer well-draining



25-30' tall



15-20' wide



Small size at maturity

Susceptible to fire blight







Key Features:

Beautiful flowers in early spring



Sweet fruit ripens from mid-summer to fall



Leaves turn a brilliant red in fall



- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Fig

Ficus carica

🔆 Full sun to partial shade

Moist, well drained soil

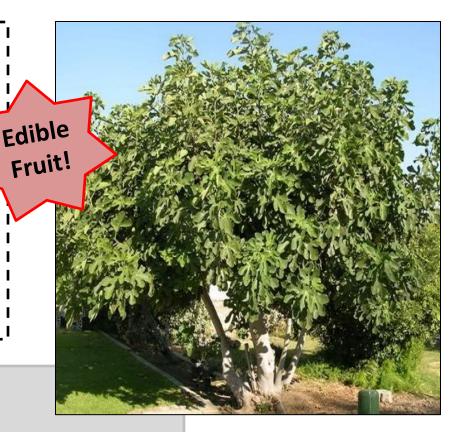
1 20-30' tall

→ 10-30′ wide

Small size at maturity

Requires some pruning





Key Features:

Large, lobed leaves



Edible purplishbrown fleshy fruit in summer



Smooth, silvery bark



- •Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Nectarine Prunus persica



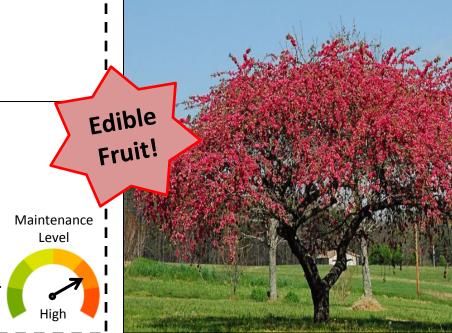
Moist, well drained soils

12-20' tall

→ 12-20' wide

Small size at maturity

Susceptible to peachtree borer



Key Features:

Fruit is great for eating fresh or canning



Fragrant pink flowers in spring



Long, curved leaves



- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Special Care Instructions

Peach and Nectarine trees

Peach and nectarine trees in our area are susceptible to the **Peachtree Borer**, an insect that feeds on the sapwood of stone fruit trees. The borer tunnels under a tree's bark, which can seriously weaken and even kill the tree. Most damage occurs a few inches below ground on the trunk, as well as on larger roots, and appears as wet spots or dark, translucent, oozing sap.



- Plant & Mulch at Proper Depth: Make sure the root flare is exposed and not covered with mulch or soil.
- **Protect the Trunk:** Protect the base of your tree's trunk from cuts, cracks, and other damage from lawnmowers, etc. Adult Peachtree Borers enter these cracks to lay their eggs.
- **Inspect for Damage**: Throughout the growing season, inspect the base of your tree for small holes and cracks.



Sap from Peachtree borer larvae

- Remove Larvae: If you find small holes or cracks in the base of your tree, use a thin wire to pull larvae from the holes or to kill them, being careful not to inflict more damage on the tree.
- Call a Certified Arborist: If you feel the damage to your tree is serious or have questions about how to protect your tree from the Peachtree Borer, contact a certified arborist.

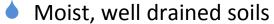


Plum

Prunus salicina



Full sun to partial shade



15-30' tall

→ 10-20' wide

Small size at maturity

 Yearly pruning needed after fruit drops



Moderate |



Key Features:

Large juicy, sweet fruit



White flowers bloom in spring



Light green leaves



- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Baldcypress

Taxodium distichum



Full sun

 Adaptable, but does not tolerate alkaline soil



50'-70' tall

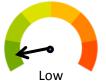


20'-30' wide



Large size at maturity







Key Features:

Forms "knees" from roots when growing in wet conditions



Foliage turns orange to cinnamon-brown & drops in the fall



Feathery foliage with green cones

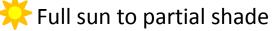


- Plant within 1 week of pick up
- Water once a week, 10-20 gallons, from March through December



Sassafras

Sassafras albidum



Moist, well drained soil

1 30-60' tall

→ 10-30′ wide

Medium size at maturity

Requires some pruning

Maintenance Level





Key Features:

Large, mittenshaped leaves



Vibrant fall color



Yellow flowers bloom in April

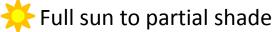


- •Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Serviceberry

Amelanchier species



Well-drained soil

15-25' tall

→ 15-25′ wide

Small

Moderate pruning to maintain shape Edible Fruit!

Maintenance Level

Moderate





Key Features:

Red/orange color leaves in fall



Flowers bloom in April



Berries are delicious in jam and preserves



- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.

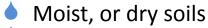


Staghorn Sumac

Rhus typhina



Full sun to partial shade



15-20' tall

→ 10-20' wide

Small size at maturity

Produces suckers and colonies:
 Requires moderate pruning

Maintenance Level





Key Features:

*Do not mistake this tree for poison sumac (*Toxicodendron vernix*). Staghorn Sumac is <u>not</u> poisonous.*

Orange/red autumn leaves

Red fruit in late summer into winter

Hairy leaf stems







- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Sweetbay Magnolia

Magnolia virginiana



Full sun to partial shade Medium to wet soils



10-20' tall



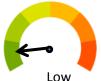
10-20' wide



Small size at maturity

Low maintenance







Key Features:

Fragrant white flowers in May and June



Silvery back of leaf adds nice contrast



Red fruit can be showy in fall

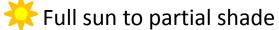


- Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Washington Hawthorn

Crataegus phaenopyrum



Moist, well drained soil

1 25-30' tall

→ 20-25' wide

Small size at maturity

Low maintenance

Maintenance Level





Key Features:

Showy flowers and berries



Vibrant fall color, anywhere from orange to purple!



Thorns deter larger pests



- •Plant within 15 days of pick up
- 20 gallons of water per week from March through December.



Yellowwood

Cladrastis kentukea



Full sun



Grows best in well-drained, alkaline soil i



30'-50' tall

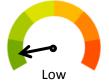


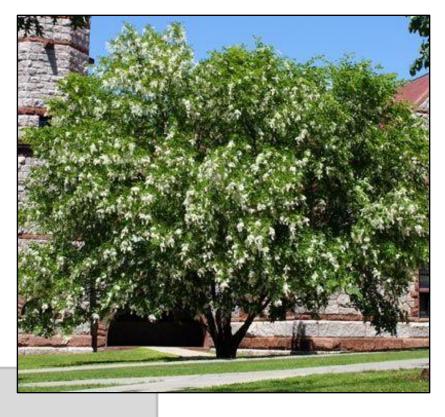
40'-55' wide



Medium size at maturity

Maintenance Level





Key Features:

Yellow to goldenbrown leaves in fall



Fragrant cascades of white flowers



Smooth gray trunk



- Plant within 1 week of pick up
- Water once a week, 10-20 gallons, from March through December

