



## DESCRIPTION

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CGAxis Models Volume 62 — is another part of the collection with 3D trees, contains 21 highly detailed 3D models. Models from this collection are great to your exterior visualizations. Models are mapped and have materials and textures. Compatible with 3ds max 2010 or higher ,Cinema 4D R11 or higher and many others.

## SPECIFICATION

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Total size: 5.42 GB

Materials: YES

Textures: YES

## FORMATS

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- \*.max (Scanline)
- \*.max (MentalRay)
- \*.max (VRay)
- \*.c4d
- \*.c4d (VRay)
- \*.obj
- \*.fbx
- \*.vraymesh

All models, textures, renders, materials, hdri etc. which can be purchased/downloaded from [www.cgaxis.com](http://www.cgaxis.com) are on Royalty-Free non-exclusive license. License is personal and NON transferable. Models, textures, renders, materials, hdri etc. that You have purchased are non-exclusively licensed, NOT sold to You. You can use CGAxis products as a part of a game, if the products are contained inside a propriety format and displays inside the game during play. In this case, you have to add in the producer's section the information that "models by CGAXIS.com". You can sell/resell rendered moving or still images, resold as a part of a feature film, movie advertisement etc. You have a possibility to publish renders in a book, on a poster, t-shirt, magazine, cover or any other item. You have the right to use your renders in every way - charge a fee for them, modify them, to make postproduction etc.



## Austrian oak (*Quercus cerris*)



**Poly: 1218052**

**Vert: 1742754**

**FILENAME: CGAXIS\_MODELS\_62\_01**

## Austrian oak (*Quercus cerris*)



**Poly: 1003255**

**Vert: 1338464**

**FILENAME: CGAXIS\_MODELS\_62\_02**



## Austrian oak (*Quercus cerris*)



**Poly: 841907**

**Vert: 1111252**

**FILENAME: CGAXIS\_MODELS\_62\_03**



## Sycamore Maple (*Acer pseudoplatanus*)



Poly: 771715

Vert: 890584

FILENAME: CGAXIS\_MODELS\_62\_04

## Sycamore Maple (*Acer pseudoplatanus*)



**Poly: 1167294**

**Vert: 1693646**

**FILENAME: CGAXIS\_MODELS\_62\_05**



## Sycamore Maple (*Acer pseudoplatanus*)



**Poly: 1524230**

**Vert: 2050730**

**FILENAME: CGAXIS\_MODELS\_62\_06**

## White Ash (*Fraxinus americana*)



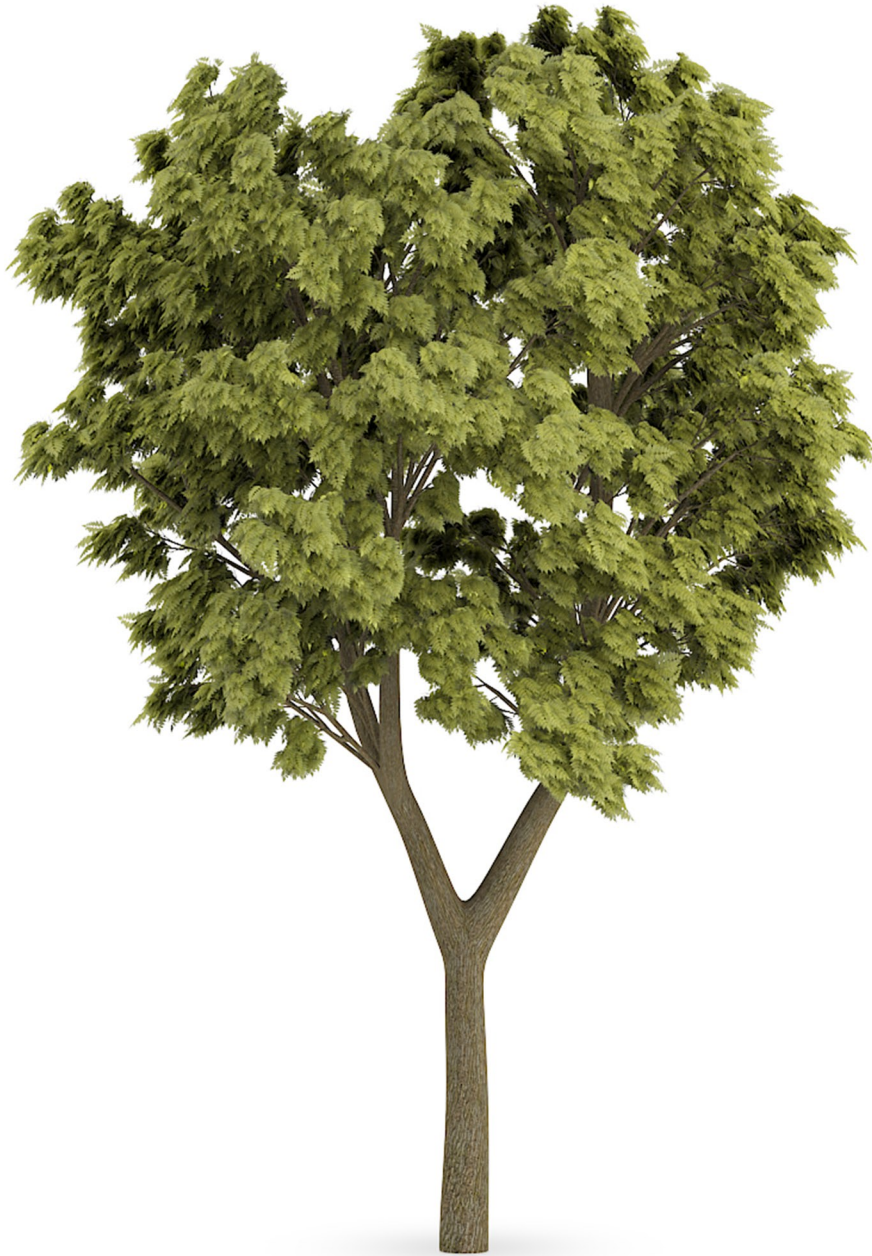
Poly: 946625

Vert: 1332848

FILENAME: CGAXIS\_MODELS\_62\_07



## White Ash (*Fraxinus americana*)

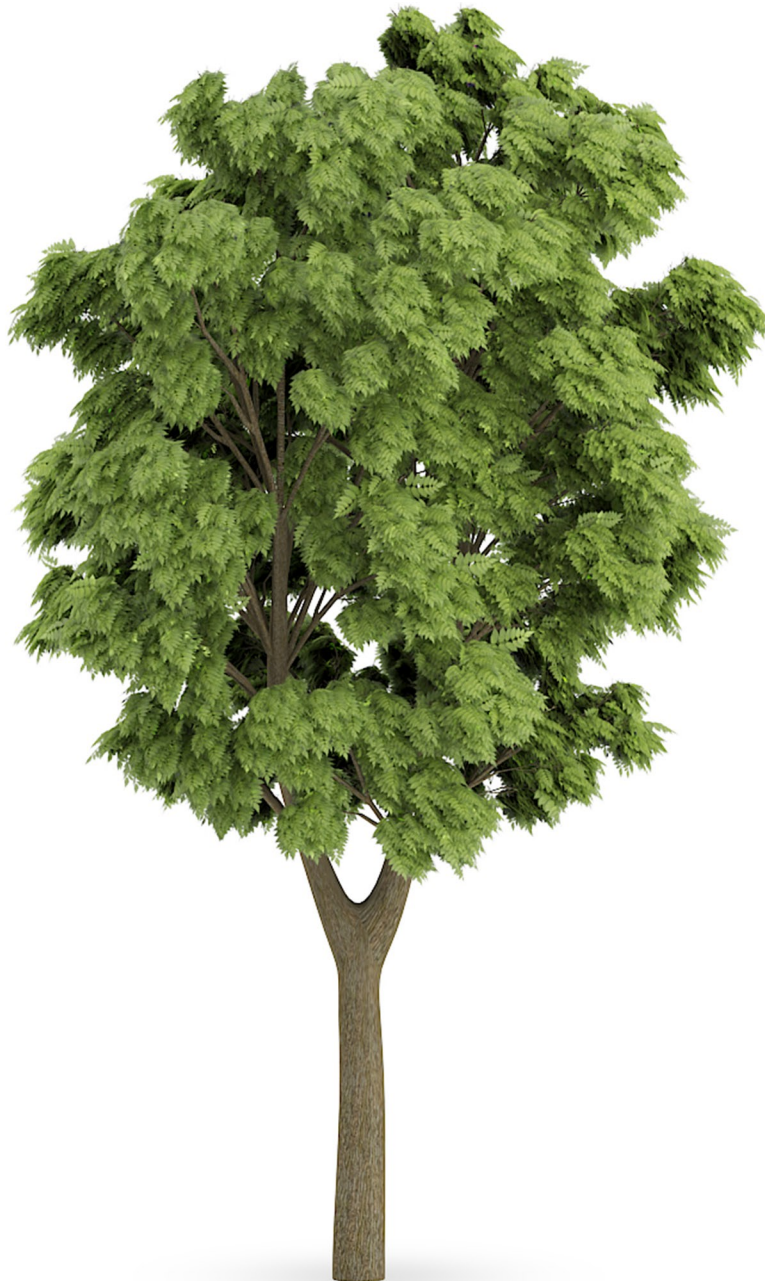


**Poly: 1006625**

**Vert: 1467848**

**FILENAME: CGAXIS\_MODELS\_62\_08**

## White Ash (*Fraxinus americana*)



Poly: 933464

Vert: 1319458

FILENAME: CGAXIS\_MODELS\_62\_09



Common Ash (*Fraxinus excelsior*)

Poly: 480351

Vert: 857888

FILENAME: CGAXIS\_MODELS\_62\_10

## Common Ash (*Fraxinus excelsior*)



Poly: 483816

Vert: 861418

FILENAME: CGAXIS\_MODELS\_62\_11



## Common Ash (*Fraxinus excelsior*)



Poly: 510542

Vert: 888534

FILENAME: CGAXIS\_MODELS\_62\_12

## Honey locust (*Gleditsia triacanthos*)



Poly: 589572

Vert: 967122

FILENAME: CGAXIS\_MODELS\_62\_13



Honey locust (*Gleditsia triacanthos*)

Poly: 355230

Vert: 656198

FILENAME: CGAXIS\_MODELS\_62\_14

Honey locust (*Gleditsia triacanthos*)

Poly: 329808

Vert: 600802

FILENAME: CGAXIS\_MODELS\_62\_15



Field maple (*Acer campestre*)



Poly: 289581

Vert: 615076

FILENAME: CGAXIS\_MODELS\_62\_16

## Field maple (*Acer campestre*)



**Poly: 284732**

**Vert: 597814**

**FILENAME: CGAXIS\_MODELS\_62\_17**



## Field maple (*Acer campestre*)



Poly: 294586

Vert: 607842

FILENAME: CGAXIS\_MODELS\_62\_18

## Common beech (Fagus sylvatica)



Poly: 291410

Vert: 562286

FILENAME: CGAXIS\_MODELS\_62\_19



## Common beech (Fagus sylvatica)



Poly: 80190

Vert: 125702

FILENAME: CGAXIS\_MODELS\_62\_20

## Common beech (Fagus sylvatica)



Poly: 98966

Vert: 139718

FILENAME: CGAXIS\_MODELS\_62\_21