



JUGLANS MAJOR ARIZONA WALNUT

Arizona Walnut is a deciduous tree commonly found in broadleaf riparian ecosystems in west Texas, southern New Mexico, central Arizona and south into Mexico. The canopy gradually forms a wide-spreading, rounded crown. The leaves are pinnately compound, measuring 7 to 14 inches in length. The catkin-like flowers are separately sexed but occur on the same tree each spring. The fruit is 1 to 1 1/2 inches in diameter, with a thick husk containing a single seed. Fruit production is erratic and heavily dependent on rainfall, with alternate bearing years common. Fast growing as a seedling, the growth rate tapers off as trees mature. Older specimens may live for several centuries. It is the only nut bearing tree native to desert regions. It only occurs where moisture is regularly available. Hardy to -10° F. USDA Zone 6

AT A GLANCE SUMMARY

SIZE (H X W)	30 feet x 30 feet
FLOWER COLOR	Inconspicuous
FLOWER SEASON	Inconspicuous
EXPOSURE	Full sun to part shade
WATER	Moderate to high
GROWTH RATE	Moderate to fast
HARDINESS	-10° F, USDA Zone 6
PRUNING	Prune to shape



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