

https://vdberken.omines.site/trees/acer-zoeschense-annae/



Acer ×zoeschense 'Annae'



Height	8 - 10 m
Crown	round, spherical, half-open crown
Bark and branches	bark grey-brown, young twigs red
Leaf	3/5-lobed, dark green, 5 - 8 cm
Autumn colour	orange, red
Flowers	yellow-green corymbs, May
Fruits	hairy, upright wings, 3 - 5 cm
Spines/thorns	None
Toxicity	usually not toxic to people, (large) pets and livestock
Soil type	any soils
Paving	tolerates partial paving
Winter hardiness zone	6a (-23,3 to -20,6 °C)
Wind resistance	good
Other resistances	resistant to frost (WH 1 - 6), can withstand wind
Fauna tree	resistant to frost (WH 1 - 6), can withstand wind, valuable for butterflies
Application	parks, squares, tree containers, cemeteries, roof gardens, industrial areas, large gardens
Shape	clearstem tree, multi-stem treem
Origin	Schwerin, Germany, 1908

This medium-sized tree is a hybrid between A. campestre and A. cappadocicum subsp. lobelii. A. zoeschense 'Annae' has an open, almost spherical crown. The tree has a regular, layered habit and can reach a height of circa 10 m. The young and slender twigs that receive sufficient sunlight, turn a striking red-brown. Mature branches have a grey-brown colour. A. zoeschense 'Annae' does not form corky fissures on its twigs. The leaf, slightly resembling A. campestre, unfurls dark purple, fading gradually into dark green. The leaf margin is slightly more curvaceous than of the A. campestre and is a little larger. Important ornamental feature is the autumn colouring of the glossy, dark green leaf into many red to orange hues. In a sunny site it often stands out better. The fibrous root growth is shallow. Good resistance to air pollution and insensitive to diseases and pests.