



Acer campestre



Высота	circa 12 m
Ширина	7-8m
Крона	oval, dark, dense crown, capricious growing
Кора и ветви	grey bark with conspicuous corky fissures
Лист	3/5 lobes, dark green, 6 - 10 (12)cm
Осенний окрас	желтый
Цветы	small, terminal corymbs, yellow-green, May
Плоды	single-seed winged nutlets, always paired
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	any soil, except dry infertile sandy soil
Влажность почвы	устойчив к коротким наводнениям
Мощение	устойчив к частичному мощению
Зона зимостойкости	5a (-28,8 до -26,1 °C)
Устойчивость к ветру	very good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру, устойчив к соли для улиц
Дерево-среда обитания для животных	устойчив к морозам, зона 1 - 6, сустойчив к ветру, устойчив к соли для улиц, привлекает бабочек
Применение	аллеи и широкие улицы, кашпо для деревьев, сады на крыше, побережье, промышленные зоны
Форма	штамбовое дерево, разветвленное дерево, многоствольное дерево
Происхождение	Europe, western Asia and North Africa

A medium sized tree up to 12 m high. The crown is a-symmetric because of the irregular growth of the branches. The branches have conspicuous corky fissures, both on mature and young wood. Juvenile foliage may have a reddish look when it unfurls, but soon turns dark green. The colour in autumn is dark yellow and last for a long time. In the Netherlands Acer campestre is indigenous and has been used by man for a very long time. Not only as a tree, but also pruned as a hedge this plant is very functional. Because of its shade-tolerance and ability to grow on industrial estates it is a very multi-functional plant. Forms a strongly branching main root with very many rootlets. The plant is propagated by seeding and therefore variations in the off-spring can occur. This is visible because some features (autumn colour, corky fissures on the branches) are present to a more or lesser extent. Acer campestre is often used in hedges since it stands up exceptionally well to pruning. But pruning should never be done in the spring because the tree's sap rises early.