



## Pinus pinea



<b>Высота</b>	15 - 25 m
<b>Ширина</b>	8-10m
<b>Крона</b>	broad conical, later spherical with flatted top, half-open crown, capricious growing
<b>Кора и ветви</b>	orange-brown, with broad bark plates forming at a later age
<b>Лист</b>	needles, 2 together, greyish green, 10 - 20 cm, evergreen
<b>Цветы</b>	unremarkable, flowers orange-brown, fragrant flowers
<b>Плоды</b>	hanging cones, 8 - 15 cm, shiny brown, edible fruits
<b>Колючки/шипы</b>	None
<b>Ядовитость</b>	неядовитый, обычно
<b>Вид почвы</b>	sandy, tolerates dry conditions
<b>Влажность почвы</b>	устойчив к сухим почвам
<b>Мощение</b>	неустойчив к мощению
<b>Зона зимостойкости</b>	7b (-14,9 до -12,3 °C)
<b>Устойчивость к ветру</b>	good
<b>Прочие виды устойчивости</b>	сустойчив к ветру
<b>Дерево-среда обитания для животных</b>	сустойчив к ветру, дерево-источник питания для птиц
<b>Применение</b>	кашпо для деревьев, сады на крыше, побережье, промышленные зоны
<b>Форма</b>	штамбовое дерево, многоствольное дерево, штамбовое хвойное дерево, солитерное хвойное дерево
<b>Происхождение</b>	Mediterranean area, from the Canary Islands to Asia Minor

Very characteristic tree with a spherical crown flattened at the top and a strong, straight trunk, creating a lovely parasol shape. The trunk is orange-brown and develops deep grooves later, creating broad bark plates. Young twigs are greenish brown to orange in the first year, turning a matted orange-brown later. The needles grow radially in pairs around the branch. When in its early stage of growth, in particular, the tree's needles are a uniform grey, turning greyish green later. The cones are green and round in the first 2 years. When ripe, starting in the third year, they grow to become ovoid and turn a shiny brown. The seeds, the well-known pine nuts, have been a delicacy since Roman times. Together with Cupressus sempervirens, Pinus pinea is a specific tree that occurs often in countries around the Mediterranean Sea.