

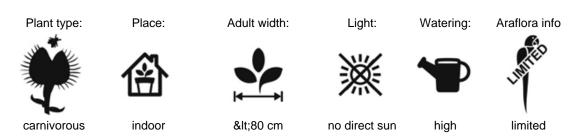
Tropical pitcher plant 'Nepenthes x ventrata' 'XL' (CarniNep87

Nepenthes x ventrata 'XL'

€ 28.93

Nepenthes x ventrata is a natural hybrid involving two parent species: Nepenthes ventricosa, a lowland species, and Nepenthes alata, a highland species. Nepenthes x ventrata is extremely popular, not least because it is relatively easy to grow indoors. Its green pitchers which turn red when exposed to sunlight, making an exotic and interesting spectacle. The plant supplied by Araflora is an extra-large example of the species.





Product info

Nepenthes x ventrata may grow to a height of up to 2 metres. It can be grown in a hanging basket or a free-standing pot, but in either case the pitchers must have sufficient space. In such conditions, the plant will grow at a normal rate. When it blooms, Nepenthes x ventrata will produce a cluster of yellowish brown flowers.

Height: 20 cm	* [Width: 15 cm	
Adult height: >200 cm	♣ Ţ	Adult width: <80 cm	↓
Flower colour: yellow/brown	③	Flower period: all year	₩
Product: plant	÷	Plant type: carnivorous	
Growth habit: normal	* ?	Properties: botanical	Bot Rich
Growth rate: normal	***	Araflora info: limited	
Natural habitat: South-East Asia	800	Altitude range: 100-1500,	₽

Plantcare

Nepenthes x ventrata requires a high level of humidity in order to form healthy pitchers. It needs to be kept damp in a well-drained medium using rainwater or distilled water. It likes bright, indirect sun. In the warm, summer months it can be placed outdoors but care must be taken to ensure it has sufficient water. It requires daytime a temperature between 15 and 25 degrees Celsius with cool, humid nights. The temperature should never be lower than 10 degrees Celsius or higher than 30 degrees. It prefers slightly acidic peat as a growing medium and can be pruned if it becomes too large.

Care: easy	***	Place: indoor	圕
Light: no direct sun	※	Light: full light	**
Artificial light height: 10-40cm		Fertilize: none	NPK
Maintenance: can be pruned		Watering: high	
Watering tips: free draining mixture		Watering tips: water spraying	
Air humidity at day: 60-100%		Air humidity at night: 80-100%	EM'
Air movement: normal	**	Day temperature 20°C	MAX
Night temperature 10°C	€ MAX	Temperature max: 30°C	
Soil ph: < 7	РН	Soil type: peat	
Repotting: after 2 years			