

















ELL-E is a totally electric zero-impact harvester designed for harvesting horticultural crops for cutting leaves. ELL-E is able to operate both under greenhouse and in open field and thanks to its compactness and ease of driving, it is the ideal machine to make it work in environments where there are space problems. The machine has a working autonomy of more than 10 hours and it is possible to charge the battery pack with a common household socket, with a recharge cost of less than € 3.00

## TECHNICAL FEATURES

	<b>Control</b>	Touch Screen Color Display 10 "IP 65 suitable for all working conditions.
	<b>Motor</b>	Asynchronous three-phase motor from 6kW to 48V.
	<b>PTO</b>	Electric power take off on board 2P+T 16 A 48V.
	<b>Drive</b>	4-wheel drive with detachable rear wheel drive.
	<b>Steering</b>	4 steering wheels with the possibility of excluding one of the axes of your choice with automatic return. Translation.
	<b>Working speed</b>	Speed from 0.5 to 3 Km/h, programmable with continuous variation.
	<b>Transfer speed</b>	Speed up to 7 Km / h programmable with continuous variation.
	<b>Cut</b>	Band saw with variable speed and automatic levelling system. Electronic control of cutting height
	<b>Loading capacity</b>	1.000 Kg
	<b>Autonomy</b>	10 Hours
	<b>Cutting width</b>	From 1.200 a 1.800 mm (to be confirmed when ordering)
	<b>Tread</b>	From 1.370 a 1.970 mm (to be confirmed when ordering)
	<b>Tare</b>	From 1.100 to 1.500 Kg
	<b>Noise emission</b>	Max sound weighted power level A, LWA = 79,8 dB [+/-1] Maximum sound pressure level weighted A, LpA = 59,1 dB [+/-1]
<b>Product Harvested</b>	