



## Husqvarna 120iTK4-PH without battery and charger

Husqvarna 120iTK4-PH – a battery-powered 2-in-1 pole saw and hedge trimmer that delivers petrol performance combined with a low noise level. It comes with hedge trimmer and pole saw attachment, making the 120iTK4-PH a versatile tool that can be used for both hedge trimming and cutting branches. Equipped with a telescopic tube with up to 4 m reach and a split shaft that facilitates transport.



### Low Carbon Emissions

By choosing this product, you can feel confident that it produces lower carbon emissions during active use compared to a traditional petrol product. This battery-driven product does not emit any CO<sub>2</sub> during use while still providing the power and quality that you expect from a Husqvarna product. However, it's important to note that CO<sub>2</sub> emissions are generated during other stages of the product's lifecycle, such as production, charging and end-of-life disposal.



### Quiet operation

The low noise level contributes to a pleasant working environment and minimal disturbance to the surroundings.

### Power-Conserving savE™ Mode

SavE™ mode maximises the run time, reduces noise levels and preserves product battery life by lowering the rpm. Ideal for tasks that do not require full power. Just press the button to turn savE™ mode on and off.

### Transport mode

The product can be split in half without using tools, for easy transportation and storage.



## FEATURES

- SavE™ mode maximises the run time by lowering the rpm and is ideal for tasks that do not require full power.
- The low noise level contributes to a pleasant working environment and minimal disturbance to the surroundings.
- This product does not emit CO emissions during use.
- The product can be split in half without using tools, for easy transportation and storage.
- Telescopic tube for quick cutting height adjustment makes it convenient to adapt to different tasks.
- The product automatically shuts down when left unattended, extending battery life and reducing injury risk.
- Husqvarna's flexible 36V system BLi-X offers battery power for everything from light and demanding homeowner tasks to professional use.
- Compact, lightweight design for comfortable, ergonomic use and less strain on the body.
- Quick and easy chain tensioning and assembling of the bar and the chain without using any tools.

Technical Specifications	
<b>BATTERY</b>	
Battery	No
Battery capacity	2.0 Ah
Battery type	--
Battery voltage	36 V
<b>CAPACITY</b>	
Chain speed at max power	10 m/s
Oil pump capacity, max	5 ml/min
Power output	0.45 kW
<b>DIMENSIONS</b>	
Article gross weight	11600 g
Article net weight	8500 g
Bar length	25 cm
Full length, including cutting equipment	304 cm
Size	10
Tube diameter	35 mm
Tube length	1900 mm
Weight (excl. battery and cutting equipment)	6.1 kg
Weight (excl. cutting equipment)	6.1 kg
<b>ENGINE</b>	
Motor type	PMDC (2 brushed)
<b>EQUIPMENT</b>	
Chain type	H00
Connected digital function set (calc)	Husqvarna Common Service Tool : N/A N/A
Pitch	1/4"
Sprocket type	Spur
Connectivity	Not applicable
<b>LUBRICANTS</b>	
Oil tank volume	0.07 l
Power/fuel type	Battery
<b>MATERIALS</b>	
Master pack: Paper + Cardboard	0 g
Metal total	0 g
Paper + Cardboard total	0 g
PE total	0 g
PET total	0 g
Plastic foil	0 g
Plastic rigid	0 g
Plastic total	0 g
PS/EPS/HIPS total	0 g
<b>PACKAGING</b>	
Packaging height	190 mm
Packaging length	1400 mm
Packaging volume	74.48 dm <sup>3</sup>
Packaging width	280 mm
Quantity in Master pack	1
<b>SOUND AND NOISE</b>	
Sound power level, guaranteed (LWA)	97 dB(A)
Sound power level, measured	93.79 dB(A)
Sound pressure level at operators ear	80.6 dB(A)
<b>VIBRATIONS</b>	
Daily Vibration (Aeqv)	1.475 m/s <sup>2</sup>
Daily Vibration Exposure (A8)	1.475 m/s <sup>2</sup>
Daily Vibration Time (Time factor)	3 h
Equivalent vibration level (ahv, eq), front handle, collapsed	0.793 m/s <sup>2</sup>
Equivalent vibration level (ahv, eq) rear handle	0.773 m/s <sup>2</sup>
Equivalent vibration level (ahv, eq), rear handle, extended	0.773 m/s <sup>2</sup>
Vibrations handlebar	1.475 m/s <sup>2</sup>