

# **HUSQVARNA 530iPT5**

Telescopic battery pole saw for professionals, with 5m telescopic reach and performance that surpasses petrol equivalents. Maximum performance and durability with low weight, excellent ergonomics and quiet operation for use in any location at any time of day.



### Battery through body design (Pat.pend.)

Smart battery pack position, placed horizontally through the body of the machine. Reduces the risk of having dirt, chips, dust and water accumulate in the battery compartment, causing connector issues. Also, it means the weight of the battery can be placed in or near the desired center of gravity and in the rotational axis of the product, resulting in increased maneuverability. The through body design also offers a high degree of flexibility since it allows battery packs of different sizes to be used.

# Weatherproof (IPX4)

This battery-powered Husqvarna machine fulfils the IPX4 classification for rain resistance. This makes it a long-lasting and reliable tool that can be used all year round in all weather conditions.

#### Intuitive key pad

The key pad is very easy to operate.

# savE™

Choose between normal or sav $E^{\mathbb{M}}$  mode, depending on conditions, for maximum power or maximum runtime. Either way, you'll always get a perfect result.



# **FEATURES**

- Weatherproof (IPX4) Use in all weather conditions
- Choose savE<sup>™</sup> mode for maximum runtime
- Smart battery pack position, placed horizontally through the body of the machine.
- The key pad is very easy to operate.
- In-house developed brushless motor provides a high and consistent Low maintenance and less downtime
- Ergonomic handle with easy access to the controls.
- A harness relieves weight for both arms and shoulders and provides

- a less strenuous working position.
- Telescopic tube for quick cutting height adjustment
- Fast, smooth cutting
- Rear impact guard
- Low noise level for a pleasant work environment
- Allows you to quickly switch the same battery between different product applications and keep working.

BATTERY	
Battery	No
Battery type	Li-lon
Battery voltage	36 V
CAPACITY	
Chain speed at max power	20 m/s
DIMENSIONS	
Article gross weight	8000 g
Article net weight	6000 g
Bar length	250 mm
ength, extended, including cutting equipment	400 cm
Size	10"
Tube diameter	24 mm
Tube length	2205 mm
Veight (excl. battery and cutting equipment)	5 kg
Veight (excl. cutting equipment)	5 kg
ENGINE	V
Motor type	BLDC (brushless)
EQUIPMENT	DEDC (VIUSIIIess)
	1100
Chain type	H00
Connected digital function set (calc)	: Released 2019-01-01No BT Product w HTV Released 2019-08-28
Pitch	1/4"
Sprocket type	Spur 8
LUBRICANT	οραί O
	0.151
Dil tank volume Power/fuel type	0.15 l
71	Battery
MATERIALS	
Master pack: Paper + Cardboard	0 g
Metal total	<u>0 g</u>
Paper	5 g
Paper + Cardboard total	5 g
PE total	0 g
PET total	0 g
Plastic foil	O g
Plastic rigid	74 g
Plastic total	74 g
PS/EPS/HIPS total	0 g
PACKAGING	
Packaging height	224 mm
Packaging length	2696 mm
Packaging volume	172.72 dm³
Packaging width	286 mm
Quantity in Master pack	1
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	98 dB(A)
Sound power level, measured	98 dB(A)
Sound pressure level at operators ear	83 dB(A)
/IBRATION	. ,
Daily Vibration (Aeqv)	1.4 m/s²
Daily Vibration Exposure (A8)	0.4 m/s <sup>2</sup>
Daily Vibration Time (Time factor)	0.4 m/s <sup>-</sup>
Equivalent vibration level, (ahv, eq), front handle, collapsed	1.4 m/s <sup>2</sup>
Equivalent vibration level (ahv, eq), nont handle.	1.4 m/s <sup>2</sup>
Equivalent vibration level (ahv, eq), rear handle, extended	1.2 m/s <sup>2</sup>