

# **HUSQVARNA 110iL** with battery and charger

Husqvarna 110iL is the ideal battery grass trimmer for smaller gardens, operating with low noise, vibrations and no direct emissions. Designed to be extremely easy and fun to use. This battery grass trimmer delivers superb work results, also for the inexperienced user, thanks to features such as auto feed trimmer head, foldable Plant Guard bracket and Edging mode with integral support wheel. The split shaft makes it very easy to transport and store.



# Edging mode

Edging mode with integral support wheel.



#### 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 during use while still providing the power and quality that you expect from a Husqvarna product. However, it's important to note that CO emissions are generated during other stages of the product's lifecycle, such as production, charging and end-of-life disposal.

#### 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 centre 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.



#### Automatic shutdown

The product is automatically shut down when left unattended which prolongs the life of the battery, and also lower the risk for injuries when left unattended



### **FEATURES**

- Smart battery pack position, placed horizontally through the body of the machine.
- This product does not emit CO emissions during use.
- Edging mode with integral support wheel.
- Automatically shut down when left unattended
- Adjustable front handle for better control and comfortable use
- Trimming has never been easier!
- Able to be used in all Husqvarna battery tools, our lithium-ion batteries are durable, easy to swap and recharge quickly
- Quiet operation
- Compact and lightweight design for more comfortable use
- The key pad is very easy to operate.

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Output shaft thread         —           MATERIALS         —           Mater pack Paper + Cardboard         0 g           Metal total         0 g           Paper         220 g           Paper Hardboard total         1270 g           PE total         90 g           PET total         0 g           Plastic foil         90 g           Plastic rigid         0 g           Pastic rigid         0 g           PS/EPS/HIPS total         0 g           PS/EPS/HIPS total         0 g           Packaging height         175 mm           Packaging pleight         175 mm           Packaging yolume         0.035 dm³           Packaging yolume         0.035 dm³           Quantity in Master pack         1           Sound power level, quaranteed (UMA)         20 df(A)           Sound power level, quaranteed (UMA)         92 df(A)           Sound power level, measured         0.74 df(A)           Sound power level (apparateed (IVA)         136 m/s²           Sound pressure (15m)         0.0f(A)           Sound pressure (16m)         0.0f(A)           Pally Vibration (Aery)         0.136 m/s²           Daily Vibration (Aery)         0.6 h		
Mater pack - Paper + Cardboard         0 g           Meater pack - Paper + Cardboard         0 g           Paper         220 g           Paper + Cardboard total         1270 g           PE total         90 g           PET total         0 g           Plastic fold         90 g           Plastic rigid         0 g           Plastic total         90 g           PSCFES/HES total         0 g           PACKAGING         0           Packaging height         175 mm           Packaging plength         90 mm           Packaging volume         0.035 dm²           Packaging wofth         200 mm           Quantity in Master pack         1           SOUND AND NOISE         200 mm           Sound power level, quaranteed (LIWA)         92 dB(A)           Sound power level, measured         87.6 dB(A)           Sound power level, departmeed (LIWA)         0.08(A)           Sound power level, departmeed (LIWA)         1.36 m/s²           Sound pressure level at operators ear         37.6 dB(A)           VIRRATION         0.08(A)           Sound pressure level (all quanteed) (LIWA)         1.36 m/s²           Daily Vibration (Aery)         1.36 m/s²		
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Sound power level, guaranteed (LWA)92 dB(A)Sound power level, measured87.6 dB(A)Sound pressure (15m)0 dB(A)Sound pressure level at operators ear73.4 dB(A)VIBRATIONDaily Vibration (Aeqv)1.36 m/s²Daily Vibration Exposure (AB)1.36 m/s²Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv, eq) front handle1.36 m/s²Equivalent vibration level (ahv, eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv, eq) rear handle1.36 m/s²Equivalent vibration level (ahv, eq) rear handle1.05 m/s²Equivalent vibration level (ahv, eq), rear handle, extended1.05 m/s²	Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm
Sound power level. measured87.6 dB(A)Sound pressure (15m)0 dB(A)Sound pressure level at operators ear73.4 dB(A)VIBRATIONDaily Vibration (Aeqv)1.36 m/s²Daily Vibration Exposure (A8)1.36 m/s²Daily Vibration Time (Time (Time (Time (Time (Time (Time (Time (ahv. eq) front handle1.36 m/s²Equivalent vibration level (ahv. eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv. eq), ear handle1.36 m/s²Equivalent vibration level (ahv. eq) rear handle1.05 m/s²Equivalent vibration level (ahv. eq), rear handle, extended1.05 m/s²	Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm
Sound pressure (15m)0 dB(A)Sound pressure level at operators ear73.4 dB(A)VIBRATIONDaily Vibration (Aeqv)1.36 m/s²Daily Vibration Exposure (AB)1.36 m/s²Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv. eq) front handle1.36 m/s²Equivalent vibration level (ahv. eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv. eq) erar handle1.36 m/s²Equivalent vibration level (ahv. eq) erar handle1.56 m/s²Equivalent vibration level (ahv. eq) rear handle1.05 m/s²Equivalent vibration level (ahv. eq), rear handle, extended1.05 m/s²	Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack  SOUND AND NOISE	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm
Sound pressure level at operators ear 73.4 dB(A)  VIBRATION  Daily Vibration (Aeqv) 1.36 m/s²  Daily Vibration Exposure (A8) 1.36 m/s²  Daily Vibration Time (Time factor) 0.6 h  Equivalent vibration level (ahv, eq) front handle 1.36 m/s²  Equivalent vibration level (ahv, eq), front handle 1.36 m/s²  Equivalent vibration level (ahv, eq) era handle 1.36 m/s²  Equivalent vibration level (ahv, eq) era handle 1.36 m/s²  Equivalent vibration level (ahv, eq) rear handle 1.36 m/s²  Equivalent vibration level (ahv, eq) rear handle 1.56 m/s²  Equivalent vibration level (ahv, eq), rear handle 1.56 m/s²	Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total Psc/EPS/HIPS total  Packaging Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA)	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0035 dm³ 200 mm 1
ViBRATIONDaily Vibration (Aeqv)1.36 m/s²Daily Vibration Exposure (A8)1.36 m/s²Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv. eq) front handle1.36 m/s²Equivalent vibration level (ahv. eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv. eq) left handle1.36 m/s²Equivalent vibration level (ahv. eq) rear handle1.05 m/s²Equivalent vibration level (ahv. eq), rear handle, extended1.05 m/s²	Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total Ps/EPS/HIPS total Packaging Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level. guaranteed (LWA) Sound power level. measured	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Daily Vibration (Aeqv)1.36 m/s²Daily Vibration Exposure (A8)1.36 m/s²Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv. eq) front handle1.36 m/s²Equivalent vibration level, (ahv. eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv. eq) left handle1.36 m/s²Equivalent vibration level (ahv. eq) rear handle1.05 m/s²Equivalent vibration level, (ahv. eq), rear handle, extended1.05 m/s²	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Packaging Packaging leight Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound pressure (15m)	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Daily Vibration Exposure (A8)1.36 m/s²Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv. eq) front handle1.36 m/s²Equivalent vibration level.(ahv. eq), front handle. collapsed1.36 m/s²Equivalent vibration level (ahv. eq) left handle1.36 m/s²Equivalent vibration level (ahv. eq) rear handle1.05 m/s²Equivalent vibration level.(ahv. eq), rear handle, extended1.05 m/s²	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Packaging Packaging leight Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound pressure (15m) Sound pressure level at operators ear	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Daily Vibration Time (Time factor)0.6 hEquivalent vibration level (ahv, eq) front handle1.36 m/s²Equivalent vibration level (ahv, eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv, eq) left handle1.36 m/s²Equivalent vibration level (ahv, eq) rear handle1.05 m/s²Equivalent vibration level (ahv, eq), rear handle, extended1.05 m/s²	Paper + Cardboard total PE total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Packaging height Packaging height Packaging volume Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound pressure (15m) Sound pressure level at operators ear	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Equivalent vibration level (ahv, eq) front handle1.36 m/s²Equivalent vibration level. (ahv, eq), front handle, collapsed1.36 m/s²Equivalent vibration level (ahv, eq) left handle1.36 m/s²Equivalent vibration level (ahv, eq) rear handle1.05 m/s²Equivalent vibration level. (ahv, eq), rear handle, extended1.05 m/s²	Paper + Cardboard total PE total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Packaging height Packaging height Packaging volume Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv)	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Equivalent vibration level.(ahv. eq.), front handle, collapsed  Equivalent vibration level (ahv. eq.) left handle  Equivalent vibration level (ahv. eq.) rear handle  Equivalent vibration level.(ahv. eq.) rear handle  Equivalent vibration level.(ahv. eq.), rear handle, extended  1.36 m/s²  Equivalent vibration level.(ahv. eq.), rear handle, extended  1.05 m/s²	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level. guaranteed (LWA) Sound power level. measured Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv) Daily Vibration Exposure (A8)	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Equivalent vibration level (ahv, eq) left handle  Equivalent vibration level (ahv, eq) left handle  Equivalent vibration level (ahv, eq) rear handle  Equivalent vibration level, (ahv, eq), rear handle, extended  1.05 m/s <sup>2</sup> Equivalent vibration level, (ahv, eq), rear handle, extended  1.05 m/s <sup>2</sup>	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv) Daily Vibration Exposure (A8) Daily Vibration Time (Time factor)	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1
Equivalent vibration level (ahv, eq) rear handle 1.05 m/s² Equivalent vibration level, (ahv, eq), rear handle, extended 1.05 m/s²	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv) Daily Vibration Exposure (A8) Daily Vibration Time (Time factor) Equivalent vibration level (ahv, eq) front handle	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1 1 92 dB(A) 87.6 dB(A) 0 dB(A) 73.4 dB(A) 1.36 m/s² 1.36 m/s² 0.6 h 1.36 m/s²
Equivalent vibration level, (ahv, eq), rear handle, extended 1.05 m/s <sup>2</sup>	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack  SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear  VIBRATION Daily Vibration (Aeqv) Daily Vibration Exposure (A8) Daily Vibration Exposure (A8) Daily Vibration level (ahv, eq), front handle Equivalent vibration level (ahv, eq), front handle	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1 1 92 dB(A) 87.6 dB(A) 0 dB(A) 73.4 dB(A) 1.36 m/s²
	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv) Daily Vibration Time (Time factor) Equivalent vibration level (ahv, eq), front handle Equivalent vibration level (ahv, eq) left handle Equivalent vibration level (ahv, eq) left handle	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1 1 92 dB(A) 87.6 dB(A) 0 dB(A) 73.4 dB(A)  1.36 m/s²
Equivalent vibration level (anv, eq) right handle 1.05 m/s²	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total Packaging Packaging Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear VIBRATION Daily Vibration (Aeqv) Daily Vibration Time (Time factor) Equivalent vibration level (ahv, eq) front handle Equivalent vibration level (ahv, eq) left handle Equivalent vibration level (ahv, eq) front handle	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1 1 92 dB(A) 87.6 dB(A) 0 dB(A) 73.4 dB(A)  1.36 m/s²
	Paper + Cardboard total PE total PET total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Quantity in Master pack  SOUND AND NOISE Sound power level, guaranteed (LWA) Sound power level, measured Sound pressure (15m) Sound pressure level at operators ear  VIBRATION  Daily Vibration (Aeqv) Daily Vibration Exposure (A8) Daily Vibration Time (Time factor) Equivalent vibration level (ahv, eq), front handle Equivalent vibration level (ahv, eq) left handle Equivalent vibration level (ahv, eq) rear handle	0 g 220 g 1270 g 90 g 90 g 0 g 90 g 175 mm 990 mm 0.035 dm³ 200 mm 1 1 92 dB(A) 87.6 dB(A) 0 dB(A) 73.4 dB(A)  1.36 m/s²

Vibrations handlebar 1.36 m/s²

## **ACCESSORIES**



HUSQVARNA BATTERY BLI30 967 93 77-01



HUSQVARNA 40-B140 970 45 72-01



WAIST TROUSERS, CLASSIC 529 51 89-44



WAIST TROUSERS, CLASSIC 529 51 89-46



WAIST TROUSERS, CLASSIC 529 51 89-48



WAIST TROUSERS, CLASSIC 529 51 89-50



WAIST TROUSERS, CLASSIC 529 51 89-52



WAIST TROUSERS, CLASSIC 529 51 89-54



WAIST TROUSERS, CLASSIC 529 51 89-56



WAIST TROUSERS, CLASSIC 529 51 89-58



WAIST TROUSERS, CLASSIC 529 51 89-60



WAIST TROUSERS, CLASSIC 529 51 89-62



WAIST TROUSERS, CLASSIC 529 51 89-64



WAIST TROUSERS, CLASSIC 595 00 14-43



SPOOL, LINE AND COVER REFILL 534 16 26-01



3-PACK SPOOL AND LINE REFILL 534 16 21-01









PROTECTIVE GLASSES, CLEAR X 544 96 37-01 GLOVES, TECHNICAL GRIP 529 88 03-07

FIRST AID KIT 504 09 53-01

HUSQVARNA 40-B70 970 45 71-01



HUSQVARNA CHARGER QC80 967 96 47-03



GLOVES, FUNCTIONAL LIGHT NON-SLIP 529 88 02-07



ACTIVE CLEAN 597 25 57-01



PROTECTIVE GLASSES, SUN X 544 96 37-03



HUSQVARNA ACTIVE CLEANING 583 87 69-01



GLOVES, FUNCTIONAL LIGHT **VENT** 529 88 01-07



HEARING PROTECTION WITH HEADBAND 505 66 53-04



HUSQVARNA CHARGER QC250 967 97 01-02