

## **HUSQVARNA LC 353V**

High performance collecting lawn mower with excellent cutting resultsDesigned for efficient lawn mowing in larger gardens, the Husqvarna LC 353V petrol lawn mower meets your highest demands on performance, quality and cutting results. Powered by a fuel-efficient Husqvarna engine with stepless variable speed. This self-propelled collecting lawn mower features a 53 cm composite cutting deck. Easy to use with Auto choke start, central adjustment of cutting height and easy-to-reach controls.



**Easy adjustable handle**Quick and easy adjustment of the handle in two different heights.



**Ergonomic handle**Ergonomic angle of the handle in combination with easy to reach bail arms makes operation easy.





**Easy grip for lifting in the front**Easy grip for lifting into storage, the car or carrying up stairs.



## **FEATURES**

- Variable speed for easy speed adjustment
- Ergonomic handle
- Easy adjustable handle

- Easy grip for lifting in the front
- Easy central cutting height adjustment
- Easily foldable handle bar to facilitate transport and storage

Technical Specifications	
BATTERY	
	O Ah
Battery capacity  Rattery turns	
Battery type  CARDOTTY	
CAPACITY	0000
Net power at preset rpm	2900 rpm
Power output	2.75 kW
DIMENSIONS	
Article gross weight	38500 g
Article net weight	34500 g
Collector volume	601
Cutting width	53 cm
Cylinder displacement	166 cm <sup>3</sup>
Handle height adjustment	2 Step
Weight Wheel size, Front	32.0 kg 190 mm
Wheel size, Front  Wheel size, Rear	230 mm
Wheelbase	72 cm
ENGINE	7.2 CIII
	100 2
Cylinder displacement	166 cm <sup>3</sup>
Electrode gap	0.75 mm Husqyarna
Engine brand Engine cooling	Air
Engine cooling Engine name	HS 166A
Fuel tank volume	11
Spark plug	Husqvarna HQT-7
EQUIPMENT	Husqvallia HQT 7
	Dener
Air filter type	Paper
BioClip® kit	Available as accessory
BioClip® plug	Not included No
Blade brake clutch (BBC) Blade type	Collect
Collector	Included
Collector type	Fabric with dust blocker
Collector volume	601
Deflector	No No
Drive control	Underbail
Drive system	Self-propelled, variable speed
Drive wheels	Rear
Foldable handle	Yes
Handle type	Ergonomic
Lawnmower drive type	Self-propelled
Side adjustable handle	No
Soft grip	Yes
Throttle control	No
Water hose connection	No
Wheel bearing, front/rear	Yes/yes
LUBRICANTS	
Engine lubrication type	Splash
Fuel consumption	407 g/kWh
Fuel consumption	1.4 l/min
Oil filter	Yes
Power/fuel type	Petrol
MATERIAL	
	Metal
Bail-arm material	Metal Composite
Bail-arm material Cutting deck material	Composite
Bail-arm material	Composite 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard	Composite 0 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper	Composite 0 g 0 g 120 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total	Og 0 g 120 g 4792 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total	Composite 0 g 0 g 120 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil	Composite 0 g 0 g 120 g 4792 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total	Composite 0 g 0 g 120 g 4792 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Rims, material PACKAGING	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Rims, material	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g 8 g 0 g 8 g 0 g 8 g 0 g 8 g 0 g 8 g 0 g
Bail-arm material Cutting deck material Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total Rims, material  PACKAGING Packaging height	Composite 0 g 0 g 120 g 4792 g 8 g 0 g 0 g 8 g 0 g 8 g 0 g 8 g 0 g Plastic

Technical Specifications	
Quantity in Master pack	1
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	98 dB(A)
Sound power level, measured	97 dB(A)
Sound pressure level at operators ear	87 dB(A)
VIBRATION	
Vibrations handlebar	3.9 m/s²