

Husqvarna LC 521SP

Husqvarna LC 521SP is a high-performance, self-propelled walk-behind lawn mower for full-time use. Equipped with a large 51cm (21") aluminum cutting deck, rear wheel drive and a spacious collector for efficient mowing of larger areas. The high-specified four-stroke engine, Husqvarna HS 166AP, ensures power even for challenging mowing of higher and more lush turf. The model features include dual ball bearing wheels, comfort grip folding handles and a cutting height adjustment in 10 different steps. Comes complete with mulch plug.



Aluminium case transmission

The professional graded gear box with aluminium case is created to endure frequent use for long time.



Strong and durable aluminium chassis

A strong and durable chassis, designed for best collection performance



HS 166AP, a powerful and fully commercial walk-behind engine from Husqvarna. Designed for high reliability and easy starting. High specified components to withstand tough daily usage and for guarantee longest possible service-life.



Ergonomic handle bar

The ergonomic angle of the handle bar in combination with easy to reach bail arms makes operation easier.



FEATURES

- A powerful and fully commercial walk-behind engine from Husqvarna. Designed for high reliability and easy starting.
- Strong and durable aluminium chassis
- Aluminium case transmission
- Ergonomic handle bar
- Easy adjustable handle bar

- Easily fold the handle to minimize space required for storing and transportation.
- Central cutting height adjustment
- High capacity collection
- Dust blocker bag

Page	Technical Specifications	
Nigorang Ignerity Igner Person Anglin 275 km Person Anglin 4500 g Person Anglin		
Power could billiams 275 Will compared to the School of Control of Con		2900 rnm
NUMBORSON 45000 g Archa gras worth 45000 g Archa gras worth 45000 g Archa gras worth 45000 g Archa realized 531 Catery wideh 52 cm Optioned deplacement 160 cm² Hand chapter spoken wide vide good and deal None Wood like for 200 mm Wood like for 150 mm Elegan and for 150 mm Eigen and for 150 mm Eigen and for 150 mm Eigen and for 151 for Eigen for for 151 for Eigen for for 151 for <td></td> <td></td>		
Accide part words 45000 g Colorator variane 810 Cathery variane 820 Cathery variane 1850 cm² Cather greatment 1850 cm² Cylinder displacement 1850 cm² Wing Carpath products w/o displaced articos) 284 g Willer State 280 mm Christian State 185 mm Christian State 185 mm Christian State 185 mm Christian State 185 mm Figure Config 44 mm Figure Config 81 mm Figure Config 185 mm Figure Config 185 mm Figure Art Colorator 185 mm Figure Colorator 185 mm Figure Colorator 185		
Autoe nevelight 4,1000 g Cutting with 52 cm Cutting with 52 cm Cutting with 52 cm Childre deplatement Nore Heards broad requirement 350 mm Whee soan Foar 350 mm Whee soan Foar 350 mm Whee soan Foar 250 mm Whee soan Foar 350 mm BORD 450 cm Cheef deplatement 185 cm² England 185 cm²		45200 a
Dictor verbench Schemath Sc		
Cyron of spicocomen (Cyron		
Cyron of spicocomen (Cyron	Cutting width	52 cm
Weight (Complete product with side packed articles) 30 mm Wheel stack Refor 200 mm Christed Ecologistics 165 cm² Engine Cooling History Engine cooling Ar Engine cooling Brook Stacked More Engine cooling Brook Stacked More Engine Cooling Included Engine Cooling Included Collector (DEC) No Elded Speed Song Stades Collector (DEC) Positive stacked Locked Collector (Speed <td>Cylinder displacement</td> <td>166 cm³</td>	Cylinder displacement	166 cm ³
Wise lates Frent 30 0 mm Wise lates Req 20 0 mm Wise lates Req 20 0 mm Wise lates Req 20 0 mm Wise lates Req 4 mm Cylinder Explainment 16 6 m² Engine thand 16 0 m² Engine arms 16 16 6 m² Full tark souling 15 15 Spail Plug 16 0 m² Foult fair souling 16 16 6 m² Foult fair souling 16 16 6 m² Foult fair souling 16 16 6 m² Foult fair souling 16 16 m² Foult fair souling 16 16 m² Foult fair souling 16 16 m² Bible style 20 16 m² Bible style 20 16 m² Bible style 20 16 m² Calledor vice souling 20 16 m² Calledor vice souling 20 16 m² Bible style		
Wheelpase 200 mm Wheelpase 75 cm ENGINE 185 cm² Chylinder disconerent 185 cm² Engine coloning An experience Engine coloning 181 ficKp² Engine coloning 151 ficKp² Engine coloning 151 ficKp² Engine coloning 151 ficKp² Floring Patter and Coloning 151 ficKp² Floring Patter and Coloning 151 ficKp² Follow Patter (Patter) 151 ficKp² Floridian (Patter) 151 ficKp² Floridian (Patter) 151 ficKp² Floridian (Patter) 151 ficKp² Blood type 500 ficKp² 150 ficKp² Clicitor (Patter) 150 ficKp² </td <td></td> <td></td>		
Whethise 7.45 cm Cylinder daplicornent 1.66 cm² Engine brand 1.80 cm² Engine cooling Ar Engine cooling 1.51 Steader Fight activation 1.51 Steader Field Law Audurn 1.51 Stake Pulg Dual element EQUIPMENT Whether Management (MSC) Ar (filter byn) Producted Books byno Swing blodes Cull Product (Lake) Whether (Lake) Cull Product (Lake) Whether (Lake) Cull Crother to Julian Swing blodes Cull Crother to Julian Whether (Lake) Cull Crother to Julian Swing blodes Cull Crother to Julian Whether (Lake) One content Swing blodes One content Swing blodes One content Swing blodes One content Swing blodes Post a splittable brands No Post a splittable brands No Floridate to Julian No Floridate to Julian No W		
Description		
Qindoor applicament 166 cm² Engine Intend Hasyama Engine Intend 1816AP Engine mane 1816AP Full tank volume 151 Savar Flug Hospans MCT -7 EDUMENT Tell tank volume Savar Flug Indeed Ar fifter type Deble dement Scole Savar		74.5 cm
Engine board Husparane Engine name HS 1664P Engine board HS 1664P Engine hame Hs 1664P Equation Nother 15 1 Stark Plag Lusquare HOT-7 Edubembar Western HOT-7 Edubembar Deal element BoCicip Plag Included BoCicip Plag Montal House Bode type Swing blodes Collector Brought Collector Vourne Entre with dust blocker Collector Vourne Entre with dust blocker Collector Vourne Entre with dust blocker Dive system Entre with dust blocker Dive system Plag House Dive system Swill-propelled single speed Dive system Yes Dive system	ENGINE	
Engine rame HS 166P Fight rank volume 15.1 Stark Plug Hstogwarth 77-7 EULPMENT Hunder Art Fifter type Included Blood by Free (PRC) No Stark Plug No Blood by Free (PRC) No Collector (PRC) Yes Collector (PRC) Yes Collector (PRC) Pathic with stall blooker Collector (PRC) Pathic with stall blooker Collector (PRC) Pathic with stall blooker Collector (PRC) Path with stall blooker Collector (PRC) Path stall blooker Collector (PRC)		
Engine name HS 1666P Pola lank volume 1.5 1 Spark Plug Hospwarts 107-7 BediumMent History Air filter type Dual element Bobilop Plag Holdund Bobilop Plag Holdund Bobe base dutch (BBC) No Bobe base dutch (BBC) Surry thades Collector Pobused Collector volume Forbused Collector volume 631 Drove control Collector volume Drove system Sell-propeled, single speed Drove values Real		
Fiet Institute September		
Spark Plug Husqwama HQT-7 Equilibrium Dual element Election Popula Dual element Election Popula Included Blade byse No House Collector Swing bades Collector Included Collector byse Entwist with table fore Collector valume Included Collector valume Underhal Drive system Self-propoled, single spaced Drive system Specific propoled, single spaced Drive system Reg Polidable handle Reg Fladdable handle Pres Lawrinosee dive type Self-propoled, single spaced Solf spin Pres Collector valume Ves Fladdable handle Reg Lawrinosee dive type Self-propoled, single spaced Solf spin Pres Collector valume No Vise administration by pe Self-propoled, single spaced Solf spin No Connectivity No No <	•	
EUMENTY Lead element Air filter type nctuded Blade brake clutch (BBC) nctuded Blade byte Swing bades CLS Product (Calc) Yes CLIS recount (Calc) nctuded Callector byte 631 Callector type 631 Callector volume 181 repursed stayle speed Prive control More than 1 Prive system Rear Privated brains Rear Solt up Yes Water back No		
Air filter type Dual element BoCk(Dip* plug No Bode brake clutch (BBC) No Bade bype Swing blades Collector Producted Collector Producted Collector valume 631 Drive control Underbal Drive system Self propeled single speed Drive system No Self propeled single speed No Up-turned Yes Solf spin No Solf spin No Solf spin No Solf spin No Up-turned Yes Solf spin No </td <td></td> <td>Husqvarna HQI = /</td>		Husqvarna HQI = /
Bocklip* plag Included Blade brake olach (BIC) No Blade brake olach (BIC) Swing blades CLG Product (Cach) Yes Collector by Fabric with dust blocker Collector bype Fabric with dust blocker Collector vybre 631 Drive corted Undrabal Drive system Sell-propelled single speed Drive wheek Rea Coldable handle Yes Handle bype Unbrumed Lawarmoner dive type Sell-propelled Sell adjustable handle No Soft spip Yes Water hose connection No Water hose connection Yes Water hose connection No Water hose connection No </td <td></td> <td></td>		
Base brake clutch (BCC) No Blade type Swing blades CG Potater (Calc) Yes Collector Included Collector (volume 63 I collector Collector volume 63 I collector Drive system More drain Drive system Sell'propelled, single speed Drive system Sell propelled, single speed Floatible handle Use Floatible handle Use Lawrinower drive type Sell-propelled Sole adjustable handle No Lawrinower drive type Sell-propelled Sole adjustable handle Yes Lawrinower drive type Yes Sole adjustable handle Yes Lawrinower drive type Yes Sole adjustable handle Yes Wheel basing, front/reac No Cornectivity No Wheel basing, front/reac Splach Unifier No Power, lead by the Carterian type No Ball aum material Metal Cutting te		
Bade type Swing blades Collector Included Collector type Fabric with dust blocker Collector volume 631 Drive control Underball Drive system Self-propelled single-speed Drive wheels Rear Foldable handle Yes Handle type Up turned Lawmower drive bype Self-propelled Set adjustable handle No Ves Propelled Handle type Yes Water hose connection No Water hose connection Yes Water hose connection No W		
CLG Product (Calcs) Yes Collector type Fabric with dust blocker Collector volume Fabric with dust blocker Collector volume Collector volume Drive system Collector volume Drive system Rear Drive wheels Rear Foldable handle Ves Handle type Up-turned Lawmover drive type Self-propelled Solt grip Yes Throttle control Yes Wheel bearing front/rear Yes Wheel bearing front/rear Yes Unsured Yes Usbrickarts Yes Usbrickarts<	, ,	
Collector ype Included Collector ype Fabric with dust blocker Collector yolune 631 Drive control Inderball Drive system Self-propelled single speed Drive wheels Rear Foldable handle Yes Bandle pape Up-turned Lawmower drive type Self-propeled Soft grip Yes Triotal control No Water hose connection No Water hose connection Yes Water hose connection No		
Collector type Fabric with dust blocker Collector volume 631 Drive control Underbail Drive system Self-propelled single speed Drive wheels Rear Foldable handle Yes Handle type Up-turned Lawrmower dive type Self-propelled Side adjustable handle No Side digitable handle Yes Side glips and the second of t		
Collector volume 631 Drive control Underbail Drive system Self-propelled single speed Drive wisels Rear Foldable handle Yes Handle type Self-propelled Eader adjustable handle No Soft gip Yes Trottle control Yes Water hose connection No Water hose connection No Water hose connection No Water hose connection Yes/Yes Connectify Yes/Ses Connectify No Department with the profit of the profi		
Dive control Underbail Drive system Self-propelled, single speed Prive wheels Rear Foldable handle Yes Handle type Up-turned Lawrnower drive type Self-propelled Soft grip Yes Throttle control No Water hose connection No Wheel bearing front/rear Yes/Yes Connectivity Not applicable UBBICANTS Yes/Yes Engine butication type Splash Oil titler No Power/fuel type Petrol MATERIALS No Bail arm material Metal Cutting deck material Adminim Master pack Paper + Cardboard 0 g Master pack Paper + Cardboard 0 g Paper + Cardboard total 0 g FE total 0 g Pasts total 0 g Pasts total 0 g Paper + Cardboard total 0 g Pastst total 0 g Pasts (page)		
Dirve system Self-propelled, single speed Dirve wheels Rear Flokable handle Yes Handle type Self-propelled Lawmrower dive type Self-propelled Side adjustable handle No Soft grip Yes Throttle control Yes Water hose connection No Water hose connection No Wheel bearing, front/rear Yes/Yes Connectivity No UBRICANTS The Text of the Connectivity Oll filter No Oll filter No Oll filter No Power/full type Petrol MATERIALS Petrol Ball-arm material Metal Cutting deck material Metal Metal total 0 g Paper + Cardboard fotal 0 g Metal total 0 g Pet total 0 g PE total 0 g PE total 0 g Pastic rigid 0 g <td< td=""><td></td><td></td></td<>		
Drive wheels Rear Foldable handle Yes Handle type Up-turned Lawmower drive type Self-propelled Side adjustable handle No Soft grip Yes Throttle control Yes Water hose connection No Wheel bearing, front/rear Yes/Yes Connectivity Not applicable LUBRICANTS Tuber to be a paid to be a		
Foldable handle Yes Handle type Up-turned Lawmrower drive type Sell-propelled Side adjustable handle No Soft grip Yes Throttle control Yes Water hose connection No Water hose connection Yes/Yes Connectivity Not applicable LUBRICANTS ************************************	·	
Handle type Up-turned Lawrnower drive type Self-propelled Soft agin Yes Throttle control Yes Throttle control No Wheel bearing, front/rear Yes/Yes User/Connectivity Not applicable LUBRICANTS Throttle control Engine lubrication type Splash Oil filter No Power/fuel type Petrol MATERIALS Petrol Ball-arm material Metal Cutting deck material Metal Master pack Paper + Cardboard 0 g Master pack Paper + Cardboard 0 g Master total 0 g PET total 0 g Paster (rigid 0 g Paster (rigid 0 g Paster (rigid 0 g PASKAGINS Paster Packaging length 460 mm Packaging length 630 mm Quentity in Master pack 1		
Lawmower drive type Self-propelled Side adjustable handle No Soft grip Yes Throttle control Yes Water hose connection No Water hose connection No Wheel bearing, front/rear Pers/Yes Connectivity Not applicable LUBRICANTS The properties of the properti		
Side adjustable handle No Soft grip Yes Throttle control Yes Water hose connection No Wheel bearing, front/rear Yes/Yes Connectivity Not applicable LUBRICANTS Splash Engine lubrication type Splash Oil filter No Power/fuel type Petrol MATERIALS *** Bail-arm material Metal Cutting deck material Auminium Master pack Paper + Cardboard Og Material Loal Og Paper + Cardboard total Og PE total Og PE total Og PE total Og Plastic foil Og Plastic foil Og Plastic foil Og Pastic total Og Rose, FS/FS/HIPS total Og Rose, FS/FS/HIPS total Og PACKAGING Pastic Packaging length 460 mm Packaging length <td></td> <td></td>		
Throttle control Yes Water hose connection No Wheel bearing, front/rear Yes/Yes Connectivity Not applicable LUBRICANTS Splash Engine lubrication type Splash Oil filter No Power/fuel type Petrol MATERIALS Wetal Bail-arm material Metal Cutting deck material Aluminium Master pack 'Paper + Cardboard 0 g Metal total 0 g Paper + Cardboard total 0 g PE total 0 g PE total 0 g PE total 0 g PEI total 0 g Plastic foil 0 g Plastic total 0 g PS/EPS/HIPS total 0 g Rims material Plastic PACKAGING 460 mm Packaging height 460 mm Packaging length 300 mm Packaging length 300 mm Packaging thm 300 mm Quant	Side adjustable handle	
Water hose connection No Wheel bearing, front/rear Yes/Yes Connectivity No tapplicable LUBRICANTS Tengine lubrication type Splash Oil filter No No Power/fuel type Petrol Metal MATERIALS Well Metal Bail-arm material Metal Metal Cutting deck material Aluminium Metal Master pack Paper + Cardboard 0 g Qe Metal total 0 g Qe Pet total 0 g Qe PET total 0 g Qe PET total 0 g Qe Plastic foil 0 g Qe Plastic foil 0 g Qe Plastic foil 0 g Qe PS/FS/HIP'S total 0 g Qe <td></td> <td></td>		
Wheel bearing, front/rear Yes/Yes Connectivity Not applicable LUBRICANTS Family and price	Throttle control	
ConnectivityNot applicableLUBRICANTSSplashEngine lubrication typeSplashOil filterNoPower/fuel typePetrolMATERIALSWelalBail-arm materialMetalCutting deck materialAluminiumMaster pack Paper + Cardboard0 gMetal total0 gPaper + Cardboard total0 gPE total0 gPEt total0 gPlastic foil0 gPlastic rigid0 gPlastic rigid0 gPlastic rigid0 gPistotola0 gRims material0 gPACKAGINGPlasticPackaging height460 mmPackaging beight930 mmPackaging width630 mmQuantity in Master pack1		
LUBRICANTS Common to the common		
Engine lubrication type Splash Oil filter No Power /fuel type Petrol MATERIALS Ball-arm naterial Metal Cutting deck material Aluminium Master pack / Paper + Cardboard 0 g Metal total 0 g Paper + Cardboard total 0 g PE total 0 g PE total 0 g Plastic foil 0 g Plastic foil 0 g Plastic total 0 g PS/EPS/HIPS total 0 g PS/EPS/HIPS total 0 g PACKAGING Packaging height 460 mm Packaging length 630 mm Packaging width 630 mm Quantity in Master pack 1		Not applicable
Oli filter No Power/fuel type Petrol MATERIALS Bail-arm naterial Metal Cutting deck material Aluminium 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 rigid 0 g PS/EPS/HIPS total 0 g PS/EPS/HIPS total 0 g PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
PetrolMATERIALSBail-arm materialMetalCutting deck materialMetalMaster pack: Paper + Cardboard0 gMetal total0 gPaper + Cardboard total0 gPET total0 gPET total0 gPlastic foil0 gPlastic foil0 gPlastic rigid0 gPlastic total0 gPS/EPS/HIPS total0 gRims, material0 gPACKAGINGPlasticPackaging height460 mmPackaging length930 mmPackaging width630 mmQuantity in Master pack1		
Materials Metal Cutting deck material Aluminium Master pack: Paper + Cardboard 0g Metal total 0g Apper + Cardboard total 0g PE total 0g PET total 0g Plastic foil 0g Plastic total 0g Psylepsyllps total 0g Psylepsyllps total 0g Psylepsyllps total 0g Psylepsyllps total 0g Packaging height 460 mm Packaging height 930 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
Bail-arm material Metal Cutting deck material Aluminium 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 Rims, material 0 g PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		Petrol
Cutting deck materialAluminiumMaster pack: Paper + Cardboard0 gMetal total0 gPaper + Cardboard total0 gPE total0 gPET total0 gPlastic foil0 gPlastic rigid0 gPS/EPS/HIPS total0 gPS/EPS/HIPS total0 gRims, material0 gPackaging height460 mmPackaging length930 mmPackaging width630 mmQuantity in Master pack1		
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 Rims, material Plastic PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
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 Rims, material Plastic PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
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 Rims, material Plastic PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1	· · · · · ·	
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 Rims, material Plastic PACKAGING Plastic Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
PET total 0 g Plastic foil 0 g Plastic rigid 0 g Plastic total 0 g PS/EPS/HIPS total 0 g Rims, material Plastic PACKAGING *** Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
Plastic foil 0 g Plastic rigid 0 g Plastic total 0 g PS/EPS/HIPS total 0 g Rims, material Plastic PACKAGING *** Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
Plastic rigid 0 g Plastic total 0 g PS/EPS/HIPS total 0 g Rims, material Plastic PACKAGING *** Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
Plastic total 0 g PS/EPS/HIPS total 0 g Rims, material Plastic PACKAGING *** Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
PS/EPS/HIPS total 0 g Rims, material Plastic PACKAGING *** Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
Rims, material Plastic PACKAGING Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		
PACKAGINGPackaging height460 mmPackaging length930 mmPackaging width630 mmQuantity in Master pack1		
Packaging height 460 mm Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		1 10000
Packaging length 930 mm Packaging width 630 mm Quantity in Master pack 1		460 mm
Packaging width630 mmQuantity in Master pack1		
Quantity in Master pack 1		
	SOUND AND NOISE	1

Technical Specifications	
Sound power level, guaranteed (LWA)	98 dB(A)
Sound power level, measured	97 dB(A)
Sound pressure level at operators ear	85 dB(A)
VIBRATIONS	
Vibrations handlebar	4.1 m/s ²