



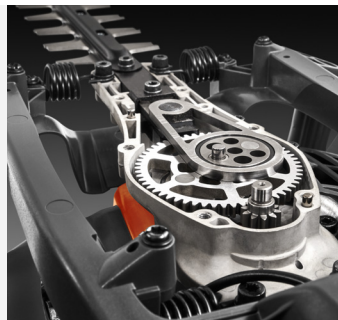
HUSQVARNA 522HDR75X

A 21.7cc, double-sided hedge trimmer with a 75 cm cutter bar and high torque gear for tougher cuts. The multi-position handle and impressively low weight combined with the slim, balanced design and low vibration levels provide excellent handling, while the high capacity, high-speed professional knife blades, open blade guard and impressive power output allows for excellent cutting performance.



Easier cold starting

Starting a cold engine requires less effort thanks to the air purge.



Long life gear components

The gear components have been developed for long life under tough conditions.

Take on the overgrown

Thanks to the high-torque gear and the coarse-cut blades, you'll be able to take on dense or overgrown hedges.



Large, two-stage air filter

The unloosable two-stage air filter in dual materials and with a large area provide less cost for service and less engine wear.



FEATURES

- Coarse-cut blades cuts 50% thicker branches compared to our ordinary hedge trimmers.
- Long life gear components
- Air purge for easier cold starting
- Less cost for service and less engine wear
- Multi position handle for easier cutting
- Auto return stop switch for easy starting
- The choke is easy to reach and understand
- Low noise engine design

Technical specifications	
CERTIFICATIONS	
Cert machine dir. 2006/42/EC Decl. No.	SEC/18/2518
LUBRICANTS	
Fuel consumption	620 g/kWh
Fuel consumption	0.36 kg/h
Fuel tank volume	0.45 l
Power source	Petrol
Power/fuel type	Gasoline
CAPACITY	
Clutch engagement speed (± 120)	4400 rpm
Clutch engagement upper limit	6000 rpm
Cutting speed	3200 cut/min
Idling speed	3000 rpm
Idling upper limit	4400 rpm
Maximum power speed	7800 rpm
Power output	0.6 kW
Racing speed lower limit	8200 rpm
Teeth opening	30.5 mm
Torque, max.	0.9 Nm
Torque, max. at rpm	6000 rpm
DIMENSIONS	
Article gross weight	7140 g
Article net weight	6620 g
Knife Length	75 cm
Product size height	18.6 cm
Product size length	127.7 cm
Product size width	24.6 cm
Weight	5.2 kg
Weight (excl. cutting equipment)	5.2 kg
ENGINE	
Cylinder displacement	21.7 cm ³
Electrode gap	0.5 mm
Gear ratio	1
Gear ratio	5.70
Fuel consumption	620 g/kWh
Fuel consumption	0.36 kg/h
Fuel tank volume	0.45 l
Idling speed	3000 rpm
Maximum power speed	7800 rpm
Power output	0.6 kW
Spark plug	NGK CMR6A
EQUIPMENT	
Gear ratio	1
Gear ratio	5.70
PACKAGING	
Packaging height	210 mm
Packaging length	1320 mm
Packaging width	260 mm
Quantity in Master pack	1
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	102 dB(A)
Sound power level, measured	101 dB(A)
Sound pressure level at operators ear	93 dB(A)
VIBRATIONS	
Daily Vibration (Aeqv)	2.2 m/s ²
Daily Vibration Exposure (A8)	1.5 m/s ²
Daily Vibration Time (Time factor)	3.5 h
Equivalent vibration level (ahv, eq) front handle	2.1 m/s ²
Equivalent vibration level (ahv, eq) rear handle	2.2 m/s ²
EMISSION DATA CARB	
Engine Family EPA	LHVXS.0224EC
Engine Family CARB	LHVXS.0224EC
Exhaust emissions (CO average)	198.84 g/kWh
Exhaust emissions (CO average)	1499 g/kWh
Exhaust emissions (HC average)	33.66 g/kWh
Exhaust emissions (NOx average)	0.16 g/kWh

Technical specifications

EMISSION DATA EPA	
Exhaust emissions (CO average)	198.84 g/kWh
Exhaust emissions (CO FEL)	536 g/kWh
Exhaust emissions (CO average)	1499 g/kWh
Exhaust emissions (HC average)	33.66 g/kWh
Exhaust emissions (NOx average)	0.16 g/kWh
EMISSION DATA EU	
Exhaust emissions (CO average)	246.36 g/kWh
Exhaust emissions (CO average)	1344 g/kWh
Exhaust emissions (CO2 EU V)	1344 g/kWh
Exhaust emissions (HC average)	36.28 g/kWh
Exhaust emissions (NOx average)	0.23 g/kWh

ACCESSORIES



HEARING PROTECTION
505 66 53-04



X-COM R
595 08 40-01



PROTECTIVE GLASSES, CLEAR X
544 96 37-01



PROTECTIVE GLASSES, SUN X
544 96 37-03



PROTECTIVE GLASSES, YELLOW X
544 96 37-02



PROTECTIVE GLASSES, GOGGLES
544 96 39-01



BRUSHCUTTING- AND TRIMMER
JACKET, TECHNICAL
580 68 82-46



BRUSHCUTTING- AND TRIMMER
JACKET, TECHNICAL
580 68 82-50



BRUSHCUTTING- AND TRIMMER
JACKET, TECHNICAL
580 68 82-54



BRUSHCUTTING- AND TRIMMER
JACKET, TECHNICAL
580 68 82-58



BRUSHCUTTING- AND TRIMMER
JACKET, TECHNICAL
580 68 82-62



BRUSHCUTTING- AND TRIMMER
JACKET, HIGH VIZ
597 24 59-46



BRUSHCUTTING- AND TRIMMER
JACKET, HIGH VIZ
597 24 59-50



BRUSHCUTTING- AND TRIMMER
JACKET, HIGH VIZ
597 24 59-58



BRUSHCUTTING- AND TRIMMER
JACKET, HIGH VIZ
597 24 59-62



BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
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BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
580 68 81-48



BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
580 68 81-50



BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
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BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
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BRUSHCUTTING- AND TRIMMER
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BRUSHCUTTING- AND TRIMMER
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BRUSHCUTTING- AND TRIMMER
TROUSERS, TECHNICAL
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BRUSHCUTTING- AND TRIMMER
TROUSERS, HIGH VIZ
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BRUSHCUTTING- AND TRIMMER
TROUSERS, HIGH VIZ
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BRUSHCUTTING- AND TRIMMER
TROUSERS, HIGH VIZ
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BRUSHCUTTING- AND TRIMMER
TROUSERS, HIGH VIZ
597 24 62-54



BRUSHCUTTING- AND TRIMMER
TROUSERS, HIGH VIZ
597 24 62-58



BRUSHCUTTING- AND TRIMMER TROUSERS, HIGH VIZ
597 24 62-60



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-46



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-50



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-54



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-58



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-62



WORK T-SHIRT LONG SLEEVE, TECHNICAL
501 72 03-66



WORK T-SHIRT SHORT SLEEVE, TECHNICAL
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WORK T-SHIRT SHORT SLEEVE, TECHNICAL
501 71 59-50



WORK T-SHIRT SHORT SLEEVE, TECHNICAL
501 71 59-54



WORK T-SHIRT SHORT SLEEVE, TECHNICAL
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WORK T-SHIRT SHORT SLEEVE, TECHNICAL
501 71 59-66



WORK T-SHIRT HIGH VIZ, TECHNICAL
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WORK T-SHIRT HIGH VIZ, TECHNICAL
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WORK T-SHIRT HIGH VIZ, TECHNICAL
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WORK T-SHIRT HIGH VIZ,
TECHNICAL
501 72 05-58



WORK T-SHIRT HIGH VIZ,
TECHNICAL
501 72 05-62



WORK T-SHIRT HIGH VIZ,
TECHNICAL
501 72 05-66



GLOVES, CLASSIC LIGHT
579 38 00-06



GLOVES, CLASSIC LIGHT
579 38 00-07



GLOVES, CLASSIC LIGHT
579 38 00-08



GLOVES, CLASSIC LIGHT
579 38 00-09



GLOVES, CLASSIC LIGHT
579 38 00-10



GLOVES, TECHNICAL LIGHT
579 38 06-08



GLOVES, TECHNICAL LIGHT
579 38 06-09



GLOVES, TECHNICAL LIGHT
579 38 06-10



PROTECTIVE BOOTS TECHNICAL
575 35 47-36



PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
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PROTECTIVE BOOTS TECHNICAL
575 35 47-44



PROTECTIVE BOOTS TECHNICAL
575 35 47-45



PROTECTIVE BOOTS TECHNICAL
575 35 47-46



PROTECTIVE BOOTS TECHNICAL
575 35 47-47



HUSQVARNA XP POWER 2T
581 48 33-01



HUSQVARNA XP POWER 2T
582 20 20-03



HUSQVARNA XP POWER 2T
582 20 20-13



HUSQVARNA XP POWER 2T
583 95 29-01



HUSQVARNA XP POWER 2T
583 95 29-02



HUSQVARNA XP POWER 2T
583 95 29-03

HUSQVARNA XP POWER 2T
583 95 29-04

HUSQVARNA XP POWER 2T
589 22 76-01



HUSQVARNA XP POWER 2T
589 22 76-10



HUSQVARNA XP® RE-POWER 2T PETROL CAN 6 LITRES, ORANGE
597 66 99-01



PETROL CAN 6 LITRES, ORANGE
505 69 80-01



TWO STROKE OIL, LS+
578 03 70-02

TWO STROKE OIL, LS+
578 03 71-02



TWO STROKE OIL, LS+
578 18 00-02

TWO STROKE OIL, LS+
578 18 03-02



TWO STROKE OIL, LS+
578 18 04-02



TWO STROKE OIL, XP®
SYNTHETIC
578 03 70-03



TWO STROKE OIL, XP®
SYNTHETIC
578 03 71-03



TWO STROKE OIL, XP®
SYNTHETIC
578 18 00-03



TWO STROKE OIL, XP®
SYNTHETIC
578 18 03-03



TWO STROKE OIL, XP®
SYNTHETIC
578 18 04-03



MULTI ADVANCED GREASE
588 81 48-01



UL 21
544 14 21-01



UL 21
544 14 21-02



ACTIVE CLEAN SPRAY
597 25 57-01