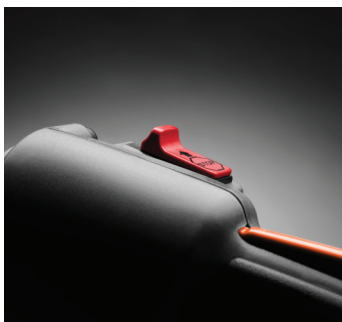




HUSQVARNA 325L

Equipped with a solid drive shaft, the 325L is built to take on any demanding consumer or farmer tasks. The trimmer is easy to start thanks to the SmartStart® and intuitive controls such as auto-return stop button. The 325L comes equipped with the professional T35 trimmer head which includes Tap-n-Go™ for convenient line feed.



Auto return stop switch

Stop switch automatically resets to the ON position for trouble-free starting.



Intuitive controls

The choke and purge are easy to reach and understand.



Straight shaft

Straight shaft for extended reach.



Smart Start®

The engine and starter have been designed so the machine starts quickly with minimum effort. Resistance in the starter cord is reduced by up to 40%.



FEATURES

- Straight shaft for extended reach
- Intuitive controls
- Auto return stop switch for easy starting
- Smart Start® for easy starting
- Easy to use trimmer head
- Grass bevel gear for best cutting performance
- Comfortable handle design
- Transparent fuel tank, easy to check fuel level

Technical Specifications	
CAPACITY	
Clutch engagement speed (±120)	4200 rpm
Clutch engagement upper limit	4200 rpm
Idling speed	3000 rpm
Idling upper limit	3200 rpm
Maximum power speed	8000 rpm
Maximum rpm output shaft	7200 rpm
Output shaft thread	M10x1.25 Lefthanded
Power output	0.85 kW
Racing speed lower limit	13000 rpm
Torque, max.	1.1 Nm
Torque, max. at rpm	6000 rpm
DIMENSIONS	
Cutting width	43.2 cm
Tube length	1483 mm
Tube diameter	24 mm
Weight (excl. cutting equipment)	5 kg
ENGINE	
Cylinder bore	36 mm
Cylinder displacement	27.6 cm ³
Cylinder stroke	27 mm
Electrode gap	0.5 mm
Engine Family CARB	*PWES.0284TJ
Engine Family EPA	A053
Ignition module air gap	0.3 mm
Spark plug	Husqvarna HQT-4 672201
EQUIPMENT	
Air filter type	Foam
Drive gear angle	30°
Gear ratio	13.19
Grass blade	Not included
Harness	Not included
Saw blade	Not included
Trimmer head	T35 M10
Output shaft thread	M10x1.25 Lefthanded
LUBRICANTS	
Fuel consumption	495 g/kWh
Fuel tank volume	0.34 l
Lubricant type (bevel gear)	Power grease
Lubricant type	Husqvarna 2 stroke or equiv. at 50:1
PACKAGING	
Quantity in Master pack	1
EMISSION DATA CARB	
Engine Family EPA	A053
Engine Family CARB	*PWES.0284TJ
Exhaust emissions (CO average)	30.3 g/kWh
Exhaust emissions (CO average)	1433 g/kWh
Exhaust emissions (HC average)	31.56 g/kWh
Exhaust emissions (NOx average)	1.82 g/kWh
EMISSION DATA EPA	
Exhaust emissions (CO average)	30.3 g/kWh
Exhaust emissions (CO FEL)	536 g/kWh
Exhaust emissions (CO average)	1433 g/kWh
Exhaust emissions (HC average)	31.56 g/kWh
Exhaust emissions (NOx average)	1.82 g/kWh
EMISSION DATA EU	
Exhaust emissions (CO average)	43.3 g/kWh
Exhaust emissions (CO average)	1504 g/kWh
Exhaust emissions (CO2 EU V)	1504 g/kWh
Exhaust emissions (HC average)	28.2 g/kWh
Exhaust emissions (NOx average)	2.1 g/kWh
MATERIALS	
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

Technical Specifications

Plastic rigid	0 g
Plastic total	0 g
PS/EPS/HIPS total	0 g
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	114 dB(A)
Sound power level, measured	110 dB(A)
#Sound pressure	93 dB(A)
Sound pressure level at operators ear	96.3 dB(A)
VIBRATIONS	
Daily Vibration (Aeqv)	6.1 m/s ²
Daily Vibration Exposure (A8)	4.3 m/s ²
Daily Vibration Time (Time factor)	4.0 h
Equivalent vibration level (ahv, eq) left handle	4.2 m/s ²
Equivalent vibration level (ahv, eq) right handle	6.1 m/s ²

ACCESSORIES



GARDEN EARMUFFS WITH
PERSPEX VISOR
505 66 53-60



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



WAIST TROUSERS, TECHNICAL
529 51 64-46



WAIST TROUSERS, TECHNICAL
529 51 64-50



WAIST TROUSERS, TECHNICAL
529 51 64-54



WAIST TROUSERS, TECHNICAL
529 51 64-58



WAIST TROUSERS, TECHNICAL
529 51 64-62



WAIST TROUSERS, TECHNICAL |
82 - 85CM (SMALL)
594 99 90-46



WAIST TROUSERS, TECHNICAL |
88 - 91CM (MEDIUM)
594 99 90-50



WAIST TROUSERS, TECHNICAL |
94 - 97CM (LARGE)
594 99 90-54



WAIST TROUSERS, TECHNICAL |
100 - 103CM (X LARGE)
594 99 90-58



WAIST TROUSERS, TECHNICAL |
106 - 109CM (XX LARGE)
594 99 90-62



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 39, AU/NZ 5.5
597 65 94-39



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 40, AU/NZ 6.5
597 65 94-40



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 41, AU/NZ 7.5
597 65 94-41



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 42, AU/NZ 8
597 65 94-42



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 43, AU/NZ 9
597 65 94-43



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 44, AU/NZ 9.5
597 65 94-44



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 45, AU/NZ 10.5
597 65 94-45



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 46, AU/NZ 11
597 65 94-46



PROTECTIVE BOOTS - (LEATHER) WITH SAW PROTECTION C20 SIZE - EU 47, AU/NZ 12
597 65 94-47



PROTECTIVE GLASSES - CLEAR X
544 96 37-01



PREMIUM EARMUFFS WITH HEADBAND
505 66 53-04



GLOVES WITH SAW PROTECTION, FUNCTIONAL SIZE - 10
595 00 39-10



GLOVES WITH SAW PROTECTION, FUNCTIONAL SIZE - 12
595 00 39-12



VISOR - PLEXI
505 66 53-43



FM RADIO EARMUFFS
578 27 49-03



FM RADIO EARMUFF
578 27 49-04



PRO SAFETY GOGGLES WITH ANTI-FOG LENS
544 96 39-01



PROTECTIVE GLASSES - SUN X
544 96 37-03



GLOVES, TECHNICAL GRIP
529 88 03-07



COMBI CAN 5 + 2.5L
580 75 42-01



PREMIUM EARMUFFS WITH PLEXI VISOR
505 66 53-48



GLOVES, FUNCTIONAL LIGHT VENT
529 88 01-07



WAIST TROUSERS, CLASSIC
529 51 89-46



WAIST TROUSERS, CLASSIC
529 51 89-50



WAIST TROUSERS, CLASSIC
529 51 89-54



WAIST TROUSERS, CLASSIC
529 51 89-58



WAIST TROUSERS, CLASSIC
529 51 89-62



WAIST TROUSERS, CLASSIC | 82 - 85CM (SMALL)
595 00 14-46



WAIST TROUSERS, CLASSIC | 88 - 91CM (MEDIUM)
595 00 14-50



WAIST TROUSERS, CLASSIC | 94 - 97CM (LARGE)
595 00 14-54



WAIST TROUSERS, CLASSIC | 100 - 103CM (X LARGE)
595 00 14-58



WAIST TROUSERS, CLASSIC | 106 - 109CM (XX LARGE)
595 00 14-62



PROTECTIVE GLASSES - YELLOW
X
544 96 37-02



GARDEN EARMUFFS WITH MESH
VISOR
505 66 53-61