

## **HUSQVARNA 525BX**

Powerful and well-balanced handheld blower for professional use. The patented X-torq engine technology in combination with the special fan and housing design means high blowing capacity that is easy to control. The anti-vibration system Low Vib makes work less strenuous – even during long shifts. And all intuitive controls, i.e. Cruise Control, contribute to efficient and convenient operation at all times.



**Auto return stop switch**Stop switch automatically resets to the ON position for trouble-free starting.



**Adjustable tube length**The blowing tube length is adjustable for best performance.



The X-Torq® engine design reduces harmful exhaust emissions by up to 75% and increases fuel efficiency by up to 20%.



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



## **FEATURES**

- X-Torq® engine cuts emission and fuel consumption
- Adjustable tube length
- Auto return stop switch for easy starting

- Air purge for easier cold starting
- Air speed cruise control
- Easy to operate with in lined air outlet

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# Fibro Privatory # Fibro Priv		
Air flower page         13m*/mine           Air speed (fair torce)         80m/s           Air page (fair torce)         70m/s           Air page (fair torce)         15m           All page (fair torce)         15m           All page (fair torce)         7,000 pm           All page (fair torce)         115 km           Torque me at prom         6000 pm           DOMESTORS         7000 pm           Market (fair torce)         115 km           Torque me at prom         6000 pm           DOMESTORS         7000 pm           Market (fair torce)         85 km           Made arrent         6000 pm           Made arrent         85 km           Made arrent         85 km           Made arrent         95 km           Made arrent         95 km           Market         95 km           Cylinder device word         25 km           Cylinder device		44.27.1
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System   S	Weight	4.3 kg
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Cylinder actobae         28 mm           Engrae Famyle CARRE         ROSSOS-ROQ           Engrae Famyle CARRE         ROSSOS-ROQ           File Land volume         0.451           File Land volume         0.451           File Land volume         0.300 mm           Lidding Spaced         30.00 mm           Upplication modules at app         0.30 mm           Maximum power spead         7.00 mm           Power coupul         0.91 Mm           Stank plug         NCK EPMMBY           EQUIPMENT         INCK EPMMBY           CEM MOST S         INCK EPMMBY           CEM MOST S         INCK EPMMBY           Fell claims reached         9.51 Mm           Fell claims reached <t< td=""><td>Cylinder bore</td><td>34 mm</td></t<>	Cylinder bore	34 mm
Cyntrole crotole         28 mm           Engre Famy CARRE         CB5 mm           Figner Famy CARRE         PMCS COS-402           Foll tark volume         CM5 l           Fold Lord volume         CM5 l           Fold Lord volume         SIS gAWN           Iding speal         3000 pm           Ignition module at gap         3000 pm           Meanum poser speal         7300 pm           Meanum poser speal         CM MCK PMMSY           Foll Lard Valley         CM MCK PMMSY           FOLL WING TAIL         CM MCK PMMSY           FOR TAIL TAIL TAIL TAIL TAIL TAIL TAIL TAIL		
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Engine Family EPA		
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File Incomplation         51.8 g/Whm           Upting spread         30.00 rgm           Syntam module air gap         7.300 rgm           Power output         99.WF           Syntam group         99.WF           Power output         99.WF           Equipment         WEXE PMR8Y           EVENT CALLS         WEXE PMR8Y           EVENT CALLS         Results of the Event Calls of the E		
Iding speed   9,000 mm   9,000		
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EMISSION DATA  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (HC average)  Exhaust emissions (NOx average)  Emission DATA CARB  Engine Family CARB  Engine Family CARB  Exhaust emissions (CO average)  Exhaust emissions (HC average)	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total 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	Husqvarna 2 stroke or equiv. at 50:1  Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (HC average)  Exhaust emissions (NOx average)  Exhaust emissions (NOx average)  Engine Family CARB  Engine Family CARB  Exhaust emissions (CO average)  Exhaust emissions (HC average)	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total 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 Pallet layers	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO average) 988 g/kWh Exhaust emissions (CO2 EU V) 1110 g/kWh Exhaust emissions (HC average) 25.99 g/kWh Exhaust emissions (NOx average) 0.29 g/kWh  EMISSION DATA CARB Engine Family CARB Engine Family CARB Exhaust emissions (CO average) 379.85 g/kWh Exhaust emissions (CO average) 988 g/kWh Exhaust emissions (CO average) 988 g/kWh Exhaust emissions (HC average) 25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/FPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO2 EU V)  Exhaust emissions (HC average)  Exhaust emissions (NOx average)  Exhaust emissions (NOx average)  Emission DATA CARB  Engine Family CARB  Engine Family CARB  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (HC average)	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total 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 Pallet layers Quantity in Master pack  EMISSION DATA	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (HC average) 25.99 g/kWh  Exhaust emissions (NOx average) 0.29 g/kWh  EMISSION DATA CARB  Engine Family CARB FHQZS.0254GQ  EMISSION DATA EU  Exhaust emissions (CO average) 379.85 g/kWh  Exhaust emissions (CO average) 988 g/kWh  Exhaust emissions (HC average) 25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total Paper Paper + Cardboard total PEt total PET total Plastic foil Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA  Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (NOx average)  EMISSION DATA CARB  Engine Family CARB  EMISSION DATA EU  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (HC average)	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING  Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA  Exhaust emissions (CO average) Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
EMISSION DATA CARBEngine Family CARBFHQZS.0254GQEMISSION DATA EUExhaust emissions (CO average)379.85 g/kWhExhaust emissions (CO average)988 g/kWhExhaust emissions (HC average)25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total PIastic foil Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging vidth Pallet layers Quantity in Master pack  EMISSION DATA  Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Engine Family CARB FHQZS.0254GQ  EMISSION DATA EU  Exhaust emissions (CO average) 379.85 g/kWh  Exhaust emissions (CO average) 988 g/kWh  Exhaust emissions (HC average) 25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total 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 volume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA  Exhaust emissions (CO average) Exhaust emissions (CO 2 EU V) Exhaust emissions (HC average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (CO average)  Exhaust emissions (HC average)  Exhaust emissions (HC average)  Exhaust emissions (HC average)	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (CO 2 EU V) Exhaust emissions (HC average) Exhaust emissions (HC average) Exhaust emissions (KO average) Exhaust emissions (HC average) Exhaust emissions (KO average) Exhaust emissions (HC average) Exhaust emissions (HC average) Exhaust emissions (KO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO average)379.85 g/kWhExhaust emissions (CO average)988 g/kWhExhaust emissions (HC average)25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total PACKAGING Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (HC average) Exhaust emissions (NOx average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (CO average) 988 g/kWh Exhaust emissions (HC average) 25.99 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard  Metal total Paper Paper + Cardboard total PET total Plastic foil Plastic rigid Plastic rigid Plastic total PS/EPS/HIPS total  PACKAGING Packaging length Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (KO average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Emission DATA CARB Engine Family CARB	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (HC average) 25,99 g/kWh	Lubricant type Power source Power/fuel type MATERIALS Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PET total Plastic foil Plastic foil Plastic rigid Plastic total PS/EPS/HIPS total  Packaging Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (Nox average) Exhaust emissions (Nox average) Emission DATA CARB Engine Family CARB Emission DATA EU	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
	Lubricant type Power source Power/fuel type  MATERIALS  Master pack Paper + Cardboard Metal total Paper Paper + Cardboard total PE total PE total Plastic foil Plastic rigid Plastic total Ps/EPS/HIPS total Packaging height Packaging height Packaging length Packaging volume Packaging volume Packaging width Pallet layers Quantity in Master pack EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Emission DATA CARB Engine Pamily CARB Emission DATA EU Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
Exhaust emissions (NOx average) 0.29 g/kWh	Lubricant type Power source Power/fuel type  MATERIALS  Mater pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PEt total PET total Plastic foil Plastic rigid Plastic total Psy/EPS-HIPS total  Packaging height Packaging height Packaging uolume Packaging wolume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (NOx average) Exhaust emissions (CO average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0
	Lubricant type Power source Power/fuel type  MATERIALS  Master pack: Paper + Cardboard Metal total Paper Paper + Cardboard total PEt total PET total Plastic foil Plastic rigid Plastic total Psy/EPS/HIPS total  PACKAGING Packaging height Packaging length Packaging volume Packaging width Pallet layers Quantity in Master pack  EMISSION DATA  Exhaust emissions (CO average) Exhaust emissions (CO 2EU V) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Emission DATA CARB Engine Family CARB EMISSION DATA EU Exhaust emissions (CO average) Exhaust emissions (CO average) Exhaust emissions (NOx average) Exhaust emissions (NOx average) Exhaust emissions (CO average) Exhaust emissions (NOx average) Exhaust emissions (CO average)	Husqvarna 2 stroke or equiv. at 50:1 Petrol Gasoline  0 g 0 g 0 g 131 g 131 g 131 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0

Technical Specifications		
SOUND AND NOISE		
Sound power level, guaranteed (LWA)	106 dB(A)	
Sound power level, measured	104 dB(A)	
Sound pressure level at operators ear	91 dB(A)	
VIBRATION		
Daily Vibration (Aeqv)	1.2 m/s²	
Daily Vibration Exposure (A8)	0.5 m/s <sup>2</sup>	
Daily Vibration Time (Time factor)	1.5 h	
Equivalent vibration level (ahv, eq) handle	1.2 m/s²	