

HUSQVARNA R 316TX

Compact and versatile Rider with a powerful V-twin engine and 103cm Combi cutting deck.Offering first-class BioClip® (mulching) and rear ejection cutting. Suitable for landowners who demand superior efficiency, manoeuvrability and perfect results all year round. The articulated steering system and front-mounted cutting deck enables intuitive operation, excellent mowing accessibility and a great overview of your working area. Equipped with an intuitive display, dual headlights and Bluetooth connectivity allowing you to easily monitor your rider via the Husqvarna Connect app.



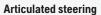
Front-mounted cutting deck

Front-mounted cutting deck for excellent accessibility into corners and under bushes, park benches etc.



HMI Display

The intuitive display communicates with the driver through visual symbols and warning sounds, assists in handling and gives real time data and warnings.



The unique articulated steering system allows the rear pair of wheels to swing in underneath the machine. The result is superior manoeuvrability with a minimum turning radius at full



Combi cutting deck

This Rider is fitted with a Combi cutting deck for efficient BioClip® (mulching) and rear ejection cutting.



FEATURES

- · Min. clearance circle by articulated steering
- HMI Display for real time updates on your Rider's status
- Front-mounted deck for optimum accessibility
- Combi cutting deck
- With the smart Husqvarna Connect app, you'll have easy access to tips, manuals and spare part recommendations. The app also provides additional information such as runtime and charging status as well as maintenance and service needs. <italic>*not yet available in all countries</italic>
- Dual LED lights for improved visibility.
- Service position for easy deck maintenance
- Comfortable driver's position
- Height adjustable steering wheel
- Attachment frame for maximum versatility
- · External fuel cap for easy refueling
- Pedal-operated hydrostatic transmission
- Easy-access controls for user comfort
- Automatic blade engagement
- Hour meter with service minder

- · Easy-access cutting height lever
- 595084001 mode for frequently cut areas
- Rear ejection cutting mode for rougher areas
- Equally sized wheels for a comfortable ride
- Engine behind driver for better overview
- Floating cutting deck for reduced risk of scalping
- Pivoting rear axle for maximum traction
- Tilting hood makes maintenance guick and easy
- Easy fuel level check by transparent fuel tank
- Pivoting support wheels on the cutting deck
- 12V socket outlet for electric equipment
- Easy-access storage compartment
- Bottle holder
- Accessories for versatile year-round usage
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Technical Specifications		
BATTERY		
Battery capacity	24 Ah	
Battery manufacturer	Global	
Battery manufacturer Battery pack weight	7.2 kg	
7.1	Lead-Acid	
Battery type Battery voltage	Lead-Acid 12 V	
Quantity of batteries/battery pack	12 V 1 pcs	
CAPACITY	1 μς	
	O.C. LAW	
Power output	9.6 kW	
DIMENSIONS		
Base machine, height	115 cm	
Base machine, length	202 cm	
Base machine, width	89 cm	
Cutting height steps	10	
Ground clearance	105 mm	
Gross weight towed	125 kg	
Tyre dimensions, front	170/60-8	
Tyre dimensions, rear	170/60-8	
Weight	238 kg	
Wheelbase	88.7 cm	
ENGINE		
Cylinder displacement	603 cm ³	
Cylinders	2	
Electric start	Yes	
Engine cooling	Air	
Engine lubrication type	Full pressure	
Engine name	FS Series V-Twin	
Motor/engine manufacturer	Kawasaki	
Motor/engine model	FS481V	
Spark plug	NGK BPR4ES	
Fuel tank volume	12	
Fuel tank volume	3.2 gal (US)	
EQUIPMENT	- U- (/	
12V outlet	Yes	
Air filter type	Dual element	
All-Wheel Drive (AWD)	No No	
Blade engagement	Automatic	
Cup holder	Yes	
Drive method	Pedal-operated	
Drive system	Rear wheel drive	
Foldable seat	Yes	
roldable seat Frame construction type	Pes Box frame	
Hour meter type	Digital with pre-programmed service intervals	
Seat manufacturer	SEAT	

Wheelbase 88.7 cm	Technical Specifications	
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### Carbon Type ### Carbon Typ	Technical Platform	R 300-series
### Care Care Care Care Care Care Care Care	Wheelbase	88.7 cm
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Militer	Fuel tank volume	121
SAE10-W30 SAE1	Oil capacity	1.7
Content Cont	Oil filter	Yes
AATERIALS Gasoline Master pack: Paper + Cardboard 0 g dealed total 0 g Paper + Cardboard total 0 g Seper + Cardboard total 0 g Et total 0 g Pastic foil 0 g	Oil type	SAE10-W30
Master pack: Paper + Cardboard 0 g Metal total 0 g Aper + Cardboard total 0 g Ext total 0 g Pastic foil 0 g Plastic foil 0 g Plastic rigid 0 g Pastic rigid 0 g Pack FEPS/HIPS total 0 g PACKAGING 0 g Puantity in Master pack 1 What sust emissions (CO2 EU V) 851 g/kWh VOUND AND NOISE 98 dB(A) Sound power level, guaranteed (LWA) 98 dB(A) Sound power level, measured 97 dB(A) Sound power level at operators ear 83 dB(A) VIBRATIONS 7 m/s²	Power/fuel type	Gasoline
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Separt Cardboard total 0 g 0	Master pack: Paper + Cardboard	Og
Et total 0 g Et Total 0 g Plastic foil 0 g Plast	Metal total	Og
ET total 0 g Plastic foil 0 g Plastic rigid 0 g Plastic total 0 g PS/EPS/HIPS total 0 g PACKAGING 0 g Packaging 1 Packaging Duantity in Master pack 1 Exhaust emissions (C02 EU V) 851 g/kWh Exhaust emissions (C02 EU V) 851 g/kWh Found power level, guaranteed (LWA) 98 dB(A) Found power level, measured 97 dB(A) Found pressure level at operators ear 83 dB(A) FIBRATIONS 7 m/s²	Paper + Cardboard total	Og
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Plastic total 0 g PS/EPS/HIPS total 0 g PACKAGING PURITY IN MASTER PACK 1 PACKAGING PURITY IN MASTER PACK 1 PURITY IN MASTER P	Plastic foil	Og
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Sound power level, guaranteed (LWA) 98 dB(A) Sound power level, measured 97 dB(A) Sound pressure level at operators ear 83 dB(A) //BRATIONS 0.7 m/s²	Exhaust emissions (CO2 EU V)	851 g/kWh
found power level, measured 97 dB(A) found pressure level at operators ear 83 dB(A) //BRATIONS //ibration level seat 0.7 m/s²	SOUND AND NOISE	
found power level, measured 97 dB(A) found pressure level at operators ear 83 dB(A) //BRATIONS //ibration level seat 0.7 m/s²	Sound power level, guaranteed (LWA)	98 dB(A)
/IBRATIONS /ibration level seat 0.7 m/s²	Sound power level, measured	
Fibration level seat 0.7 m/s ²	Sound pressure level at operators ear	83 dB(A)
	VIBRATIONS	
fibration level steering wheel 2.5 m/s ²	Vibration level seat	0.7 m/s ²
	Vibration level steering wheel	2.5 m/s ²