



## HUSQVARNA R 316TsX AWD

A high-performance ride-on lawn mower built for the toughest jobs. Husqvarna R 316TsX AWD is superb for all-year use, with a great variety of accessories and combi cutting decks available. Power-assisted articulated steering and All-Wheel-Drive provide great control and traction in challenging terrain. The engine hood covering the V-Twin engine features integrated rails for attaching accessories like cargo holder. LED lights are fitted front and back. Ready for Husqvarna Connect with Bluetooth®



### 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.



### Attachment frame

Easy to shift between cutting decks and front-mounted attachments, such as broom, flail mower, snow blade and snow thrower.

### Adjustable steering wheel

For greater ergonomics and comfort a telescopic steering column lets the steering wheel height to be adjusted.



### Optional Combi cutting deck

This Rider is delivered deckless and can be fitted with 103 or 112 cm Combi cutting decks for efficient BioClip® and rear ejection cutting.



FEATURES

- Height adjustable steering wheel
  - Attachment frame for maximum versatility
  - HMI Display for real time updates on your Rider's status
  - Optional Combi cutting deck (103 or 112 cm)
  - Power steering makes more enjoyable drive
  - Dual LED lights for improved visibility, both near and remote.
  - Comfortable driver's position
- Min. clearance circle by articulated steering
  - Front-mounted deck for optimum accessibility
  - All-Wheel Drive secure traction on all areas
  - Service position for easy deck maintenance
  - 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.

Technical Specifications	
BATTERY	
Battery capacity	24 Ah
Battery manufacturer	Global
Battery pack weight	7 kg
Battery type	Lead-Acid
Battery voltage	12 V
Quantity of batteries/battery pack	1 pcs
CAPACITY	
Power output	9.7 kW
DIMENSIONS	
Article gross weight	323000 g
Article net weight	251000 g
Base machine, height	118.1 cm
Base machine, length	200.8 cm
Base machine, width	88.7 cm
Cutting height steps	10
Ground clearance	90 mm
Gross weight towed	125 kg
Seat back height	High
Tyre dimensions, front	170/60–8
Tyre dimensions, rear	170/60–8
Weight	251 kg
Weight (excl. cutting equipment)	251 kg
ENGINE	
Cylinder displacement	603 cm³
Cylinders	2
Electric start	Yes
Engine cooling	Air
Engine lubrication type	Full pressure
Engine name	FS481V
Fuel tank volume	12 l
Fuel tank volume	3.17 gal (US)
Motor/engine manufacturer	Kawasaki
Motor/engine model	FS481V
Spark plug	NGK BPR4ES
EQUIPMENT	
12V outlet	Yes
Air filter type	Dual element
Blade engagement	Automatic
Cup holder	Yes
Cutting height adjustment	Lever, while seated
Drive method	Dual pedal-operation
Drive system	All-wheel drive
Foldable seat	Yes
Headlights	Yes
Hinged armrests	Optional
Hour meter type	Digital with pre-programmed service intervals
Seat adjustment	Tool-less
Seat manufacturer	SEAT Industries
Seat suspension	Yes
Service position	Yes
Wheelbase	88.7 cm
LUBRICANTS	
Engine lubrication type	Full pressure
Fuel consumption	349 g/kWh
Fuel tank volume	12 l
Oil capacity	1.7 l
Oil cooler	No
Oil filter	Yes
Power/fuel type	Gasoline
MATERIALS	
Master pack: Paper + Cardboard	0 g

Technical Specifications	
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
PACKAGING	
Packaging height	1330 mm
Packaging length	2310 mm
Packaging volume	3441 dm <sup>3</sup>
Packaging width	1120 mm
Quantity in Master pack	1
EMISSION DATA EU	
Exhaust emissions (CO2 EU V)	851 g/kWh
SOUND AND NOISE	
Sound power level, guaranteed (LWA)	99 dB(A)
Sound power level, measured	98 dB(A)
Sound pressure level at operators ear	84 dB(A)
VIBRATION	
Vibration level seat	0.7 m/s <sup>2</sup>
Vibration level steering wheel	2.5 m/s <sup>2</sup>