



HUSQVARNA Z254F

Performance and style hit the grass running with the all new Z200 series Zero Turn Mowers. Cutting edge design, proven performance and new innovative features combine to make lawn maintenance an event instead of a chore.



Convenient deck lift

The deck lift system is spring assisted for ease of use and conveniently located within easy reach of the operator.



Rugged frame and casters

The robust frame and casters ensure durability and reduced chassis flex.

Rugged 54" ClearCut™ fabricated cutting deck

The new rugged 54" ClearCut™ fabricated deck features welded 10 gauge steel construction with additional welded reinforcement strips for maximum durability

Automatic park brake system

The new patent pending park brake system automatically activates or deactivates as the steering levers are moved outward or inward, freeing the user of the task.



FEATURES

- Rugged 54" 10 gage ClearCut™ fabricated cutting deck
- Rugged frame and casters ensure durability
- Convenient deck lift
- Automatic park brake system
- Automatic park brake system
- Maintenance-free hydraulic transmission
- Rear engine guard
- 6-inch wide front casters provide long life and are easy on turf
- Ergonomic control panel
- Removable foot plate
- Anti-slip foot area
- Bumper
- Dust protection
- Deluxe High Back Seat

Technical Specifications

BATTERY	
Battery capacity	18 Ah
Battery manufacturer	East Penn
Battery pack weight	7.03 kg
Battery type	Lead-Acid
Battery voltage	12 V
Cells per battery	6
Quantity of batteries/battery pack	1 pcs
Weight of one battery	15.5 lbs
CAPACITY	
Power output	24 hp
CERTIFICATIONS	
Clutch rating	117.96 Nm
Power rating	17897 W
DIMENSIONS	
Article gross weight	350627 g
Article net weight	281227 g
Base machine, height	101.6 cm
Base machine, length	190.5 cm
Base machine, width (chute down)	170.18 cm
Base machine, width (chute up)	143 cm
Base machine, width	167 cm
Cutting height adjuster	Fender-mounted
Cutting height adjustment	Central, spring-assisted
Cutting height steps	6
Deck thickness	3.4 mm
Seat back height	High
Weight	269.89 kg
Wheel/rim size, front Diameter	6 in
Wheel/rim size, rear Diameter	9.5 in
ENGINE	
Cylinder displacement	726 cm ³
Cylinders	2
Engine cooling	Air
Engine name	FR Series
Motor/engine manufacturer	Kawasaki
Motor/engine model	730V
Fuel tank volume	13.25 l
Fuel tank volume	3.5 gal (US)
EQUIPMENT	
12V outlet	No
Air filter type	Auto-type Paper
All-Wheel Drive (AWD)	No
Anti-scalp wheels	6
Ball bearing wheels	No
Ball bearing front wheels	Yes
BioClip® kit	Available as accessory
Blade brake clutch (BBC)	Yes
Blade engagement	Electric clutch
Blade type	High-Lift blade
Blades	3 pcs
Collector	Available as accessory
Collector type	Fabric
Cup holder	Yes
Cutting deck type	ClearCut™ - Fabricated
Cutting methods	Collect/Mulch/Side discharge
Deck lifting system	Manual, hand operated
Deck Wash Port	Yes
Deflector	Included
Detachable transmission	No
Drive method	Lever-operated
Drive system	Rear wheel drive
Drive wheels	Rear

Technical Specifications

Electric start	Yes
Fan-cooled pumps	Yes
Foldable seat	No
Headlights	Yes
Hinged armrests	Standard
Hour meter type	Digital with pre-programmed service intervals
Hydraulic equipment lift	No
Nose roller	No
Parking brake, type	Mechanical
Seat manufacturer	Seat King
Seat spring	Yes
Seat suspension	No
Seat type	Comfort high back
Throttle control	Yes

LUBRICANTS

Engine lubrication type	Full pressure with oil filter
Fuel consumption	4.391 l
Fuel tank location	Side (Single)
Fuel type, min	87 octane
Oil capacity	2.1 l
Oil cooler	No
Oil filter	Yes
Oil type	10W30
Power/fuel type	Gasoline

MATERIALS

Cutting deck material	Steel
Master pack: Paper + Cardboard	0 g
Metal total	0 g
Paper + Cardboard total	1084 g
PE total	715 g
PET total	0 g
Plastic foil	520 g
Plastic rigid	200 g
Plastic total	720 g
Powder-coated cutting deck	Yes
PS/EPS/HIPS total	0 g
Rims, material	Steel
Seat material	Vinyl
Spindle/mandrel type	Cast iron

PACKAGING

Packaging height	876 mm
Packaging length	1981 mm
Packaging volume	2710 dm ³
Packaging width	1562 mm
Quantity in Master pack	1

SOUND AND NOISE

Sound power level, guaranteed (LWA)	110 dB(A)
Sound power level, measured	110 dB(A)
Sound pressure level at operators ear	80 dB(A)