



Fairway 250



The Fairway 250 light-weight fairway mower provides consistent, tournament quality results quickly and easily. Featuring a powerful, high performance engine, fairways are cut in the minimum of time allowing operators more hours in the day to perform other tasks.

The ability to alter the grass discharge direction rapidly enables a switch from collection to rear discharge. Constant four wheel drive gives improved traction and less turf damage. Adjustable weight transfer offers superior traction.



KEY FEATURES

- Power 25 kw (33 hp)
- Cutting Width 2.49 m (98")

JACOBSEN® FAIRWAY 250™

SPECIFICATIONS

Engine	
Type	Kubota V1505-BBS-EC-1 4 cylinder (in line) vertical Diesel engine, 4 stroke, water cooled
Horsepower	25 kW (33 hp) @ 3000 rpm
Displacement	1498 cc
Starting System	12V electric start
Fuel Capacity	45.4 l (10 imp. gal)
Drive Train	Full time 4-wheel drive. Direct coupled variable displacement pump to direct coupled 475 cc in front, 344 cc rear wheel motors
Cutting Unit Drive	Fixed displacement hydraulic motors directly coupled to cutting unit
Hydraulic Tank Capacity	37.8 l (8.3 imp. gal)
Grade of Oil:	To A.P.I. Classification CE/SF grades SAE 10W-30
Speed (Maximum)	
Mowing	0 to 12 km/h (0 to 7.5 mph)
Transport	0 to 14 km/h (0 to 8.7 mph)
Reverse	0 to 6.4 km/h (0 - 4 mph)
Controls	
Lamps	Engine preheat indicator, hydraulic oil warning, charging warning, engine oil pressure warning, Engine temperature gauge, fuel gauge, hourmeter
Controls	Unit transport stops, cutting unit switches, backlapping lever, variable cylinder speed, unit counterbalance control, hydraulic lift/lower lever (no joystick), park brakes, speed limiter, neutral latch, traction foot pedal, reel stop lever, steering wheel rake adjustment, throttle control lever, starter key switch
Tyres, Brakes and Steering	
Front Tyres	26.5 x 14.00 - 12 Titan Ultra Trac 4pr
Rear Tyres	20 x 10.00 - 8 Titan Ultra Trac 4pr
Brakes	Service: Hydrostatic braking Parking: Mechanical type band parking brakes, 260 mm x 45 mm, (10.25" x 1.75") on front wheels
Steering	Hydrostatic power steering with adjustable tilt steering wheel
Seat	Mechanical suspension. Arm rests. Adjustable weight, height, back rest, head rest and fore - aft
Decks and Cutting Units	
Width of Cut	2.49 m (98")
Height of Cut	12 mm to 47 mm (0.47" to 1.85") 11-knife
Cutting	46 cuts per metre at 12 km/h with 7-knife cutting head units, 72 cuts per metre at 12 km/h with 11-knife cutting head units
Frequency of Cut	2.7 hectares/h at 12 km/h (6.67 acres/h at 7.5 mph)
Rollers	Front: Full width 75 mm (3") diameter grooved roll Rear: Full width 75 mm (3") diameter plain roll
Adjustment	Self locking notched hand micro adjusters. Each notch giving 0.04 mm (.0015") of movement
Operator Noise	84.1 dB(A)Leq
Vibration Levels	1.1 m/s ²
Emissions	Measured sound power 102 dB(A)LWA
Weight and Dimensions	
Transport Width	2.13 m (84")
Height	1.6 m (63")
Length	2.75 m (113.4")
Weight	1270 kg (2800 lb)
Wheel Track	Front Width: 1.82 m (71.7") Rear Width: 1.56 m (61.4")
Wheel Base	1.56 m (61.4")
Cutting Units	22" (55.88 cm) cylinder, 6.5" (16.51 cm) diameter floating head cutting unit (5 required)
Weight Transfer	Variable weight transfer
Cutting Unit Lift	Hydraulic lift lever
Cutting Cylinder	7- blade or 11- blade
Optional Equipment	
55.9 cm (22") powered rear cleaning brush factory fitted or for field fitting, grass catchers, ROPS certified cab with glass doors, Grammer air suspension seat	

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NOTE: Specifications, while correct at time of printing, may change without notice.