#Technical data

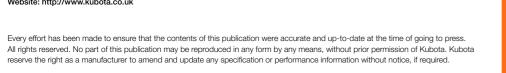
Model			F-251E	F-251	F391		
			F-201E	F-201	1991		
Engine							
Model			D1105		V1505-CR-TE5		
Engine gross power SAE kW (PS)		18.5 (24.5)		27,5 (37,4)			
Туре			Indirect injection, vertical, water-cooled, 4 cycle diesel		direct injection, vertical, water-cooled, 4 cycle diesel		
Number of cylinde	ers		3		4		
Total displacement cm ³		1,123		1,498			
Maximum revolution min ⁻¹ (rpm)		3,100–3,200		2,720			
Fuel tank capacity	1	1	61		61		
Travelling system							
Tyre size	Front		23 x 10.5-12 (4PR) turf	24 x 12-12 (4PR) turf			
	Rear		16 x 6.5-8 (4PR) turf	18 x 9.5–8	(6PR) turf		
Traveling speeds	Forward low	km/h		0–9			
	Forward high	km/h	0–20				
	Reverse low	km/h	0–4.8				
	Reverse high	km/h		0–11			
Steering			Power, hydrostatic				
Transmission			Main - hydrostatic transmission, high-low gear shift (2 forward/2 reverse)				
Brake			Wet disk type				
Min. turning radius mm		750 (inside of front tyre)					
Differential	Front		Bevel gear				
	Rear		-	Bevel gear			
4WD system		-	Dual-acting overrunning 4WD				
РТО							
Revolution min ⁻¹ (rpm)		2,545 (1 speed) 2583 @ 2500					
Drive system	min	1 ⁻¹ (rpm)	2,545 (Shaft drive, Kubota 10 tooth involute spline)				
Clutch type			Wet multi plates				
PTO brake		Wet single plate					
Dimensions							
Overall length with	hout mower deck	mm	2,505	2,450	2530		
Overall width without mower deck mm		mm	1,240	1,370			
Overall height	without ROPS	mm	1,342	1,350			
	with ROPS	mm	1,977	1,98	35		
Wheelbase mm		1,3	00	1,350			
Min. ground clearance mm		178	185				
Tread Front mn		mm	975	1,063			
	Rear	mm	875	1,020			
Weight without fu	el, without mower deck	kg	727	741	853		

Mower specifications								
Model		RCK60-F251EU	RCK60R-F251EU	RCK72-F391EU	RCK72R-F391EU			
Number of blades		3						
Cutting width	mm (inch)	1,520 (60)		1,829 (72)				
Discharge direction		Side discharge	Rear discharge	Side discharge	Rear discharge			
Cutting height	mm (inch)	25–129 (1–5)						
Drive method		Universal joint shaft drive						
Mounting Method		2 point linkage						
Built type		Fabricated deck						

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For Earth, For Life Kubota



KUBOTA F-SERIES

F-251E - F-251 - F391



Guaranteed to help you master any task

If you are looking for a front mower that performs its mowing tasks as quickly as it does neatly, Kubota's F-Series is the perfect choice. This machine offers impressive area performance as well as high-quality mowing and mulching. This results in an excellent power-to-cost ratio.



Model	Engine	Power (SAE J1995) hp	Transmission	Mowerdeck	Туре	Mulching kit
F251E	D1105	25	HST 2WD	RCK60 or RCK60R	Side discharge or rear discharge	Yes as option
F251	D1105	25	HST 4WD	RCK60 or RCK60R	Side discharge or rear discharge	Yes as option
F391	V1505 CR-TE5	37	HST 4WD	RCK60 or RCK60R or RCK 10 or RCK70R	Side discharge or rear discharge	Yes as option

#Features



Powerful engine

The Kubota diesel engines comply with the most recent EU Stage V emissions directive and deliver a respectable 25 or 37 hp. This makes even heavy work easy, such as mowing and collecting high and wet grass.





Reliable transmissions

The dual range HST hydrostatic transmission is very efficient and is operated with a single pedal. The four-wheel drive version of the F-Series is equipped with automatically assisted 4WD. When the conditions require it, four-wheel drive is automatically engaged. You can also select the permanent 4WD mode.



Ergonomic operator platform

The comfortable, ergonomic operator's platform literally puts everything at your fingertips, because all the controls are perfectly positioned. You can also set the adjustable steering wheel to the position that suits you best. The instrument panel is clear and easy to read.



Perfect multi-function machine

The F-Series offers a load capacity of 260 kg on the lower links. Together with a 2,545 rpm PTO, this means you can equip this machine with a mower, flail mower, sweeper and much more.



Improved mulching quality

The new mower deck features impressive increased cutting performance. The updated design creates an improved airflow, which results in better mulching quality.