

Model				SF310	SF370
Dimensions	Overall length	mm(in.)		2450 (96.5)	
	Overall width	mm(in.)		1230/1330 wide (48.4/52.4 wide)	
	Overall height	mm(in.)		2180/2200 wide (85.8/86.6 wide) *1	
Weight		kg(lbs.)		935/945 wide (2061/2083 wide) *2 895/905 wide (1975/1997 wide) *3	
Engine	Model		E3CD-VG03		E3CD-VTG
	Type		Vertical Water-cooled, 4-cycle Diesel		
	No. of cylinders		3		
	Total displacement	cm3(cu.in)	1498 (91.5)		
	Output (net)	kw(ps)	21.8(30)	26.0(35)	
	Rated revolution	rpm	2500		
Generator capacity		amp.		60	
Battery		80D26R			
Fuel		Diesel fuel			
Fuel tank capacity		liter(gal)		48 (12.7)	
Transmission	Main transmission			HST (hydrostatic transmission)	
	Transmission range			Manual shift, 2 stages	
	Travelling speeds	Forward	km/hr(mph)	22.4/22.8 wide (14.0/14.2 wide)	
		Reverse	km/hr(mph)	12.1/12.3 wide (7.5/7.6 wide)	
Wheel base		mm(in)		1250 (49.2)	
Wheel tread	Front	mm(in)		1000/1025 wide (39.4/40.4 wide)	
	Rear	mm(in)		960/1010 wide (37.8/39.8 wide)	
Driving system		2/4WD automatic shift - Permanent 4WD			
Steering system	Mechanism			Power	
	Steered wheels			Rear wheels	
Min. un-cut radius		mm(in)		1050 (41.3)	
Brake system		Wet, multi-disk			
Min. ground clearance		mm(in)		175/200 wide (6.9/7.9 wide)	
Tyre size	Front			23x10.5-12/26x12.0-12wide	
	Rear			20x8.0-10/22x8.50-12wide	
PTO	Location			Front	
	Type			Wet multi disks	
	Drive			Shaft drive	
	On-Off			Switch	
	Revolution	mm(in)		2050	

\*1 At the top of ROPS

\*2 When equipped with wide tire, seat, ROPS and full fuel tank

\*3 When equipped with wide tire, seat, and ROPS, and without full fuel tank

(Specifications and design subject to change without notice)