

SF OUTFRONT MOWERS

31 & 37hp







JAPANESE BUILT PROFESSIONAL MOWERS

For over 30 years, grounds care specialists, contractors and municipal councils have relied on the quality design and manufacturing of lseki outfront mowers.

Designed for demanding, professional applications - the Iseki SF series combines rugged reliability and efficient, powerful engines with an excellent cut and finish to your lawn areas.

In addition to the high performance of your Iseki mower you are also backed by one of the world's largest agricultural companies for first class service and parts support.



POWERFUL ENGINES

Iseki engines give you more power when you need it with engines that develop peak torque at low engine speeds, making easy work of heavy conditions.

Get the job done faster with a top speed of 22 km per hour.



FEFFICIENT COOLING

- Efficient water cooled system
- Large cooling vents ensures maximum cooling efficiency and maximum performance in tough conditions
- Large radiator
- Increased muffler shrouding



DIESEL & TURBO DIESEL SF310 - 31hp/2700rpm SF370 - 37hp/2700rpm

- 31 or 37 hp low revving power
- Efficient turbocharger on SF370 models
- Confident in all conditionspower through wet, long grass
- Quiet

SMOOTH FINISHING DECKS







SIDE DISCHARGE DECK

- Three blade side discharge deck
- Option of 60" or 72" cutting decks
- Adjustable cutting height from 25mm to 120mm
- Deep deck design handles large volume of grass
- 6 anti scalping rollers



REAR DISCHARGE

- Equal spreading of grass
- Easy maintenance
- Mulching kit available
- 72" cut



DECK LIFT & SUSPENSION

- Unique four point parallel deck suspension absorbs shock and follows contours for a superior finish
- High lift capacity for maximum clearance
- Handy flip-up deck for easy access to blades

OPERATOR COMFORT





OPERATING LEVERS

- Conveniently located for easy access
- Hydraulic deck lift
- Cruise control for operators that need to cover large areas and reduces fatigue
- Two speed hydrostatic transmission selection



ISEKI

5F310

SEAT OPTIONS

- Comfortable mechanical suspension seat protects operator from repetitive shocks
- Option of Air Suspension seat for maximum comfort



DUAL PEDAL

- Efficient and easy directional control
- Dual pedals reduce operator fatigue during repetitive movements



INSTRUMENT PANEL

- Adjustable steering column improves operator comfort and control
- Central gauges and controls on steering column, easy to read at a glance in tough conditions
- Independent PTO control for fast, easy engagement
- Hour meter, tachometer, fuel and temperature gauges



AUTO DETECT 4WD

- Automatically senses wheel slippage and engages 4WD
- Improved performance in heavy and sloping conditions
- Improved operator safety
- Selectable permanent 4WD



OPERATOR'S PLATFORM

- Clear unobstructed view of deck cutting area
- Large step through platform
- Left and right steering brakes







PTO

- Straight design
- Less wear and stress means greater longevity



DRIVELINE

- Built in final drive via crown wheels
- Differential lock
- Permanent or auto-detect 4WD

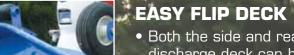


TIGHT TURNING RADIUS

 Sharp turning circle for increased manoeuvrability with easy access to tight spaces

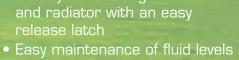


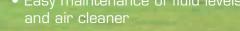




 Both the side and rear discharge deck can be easliy flipped to allow ease of access to mower blades







EASY ACCESS TO GEARBOX

 Gear box and linkages are easily accessed under the flat operator's platform



RANGE SPECIFICATIONS



DECK	60" Side	72" Side	72" Rear
Model Type	SSM60 Rotary mower –	SSM72 Rotary mower –	SRM72 Rotary mower –
Cutting width No. of blades Drive Rotar drive Control Cutting heights Anti-scalp rollers	Side discharge 1524mm 3 Shaft Double belt Hydraulic lift 25 – 116mm 3	Side discharge 1830mm 3 Shaft Double belt Hydraulic lift 30 – 120mm 6	Rear discharge 1830mm 3 Shaft & Belt Double belt Hydraulic lift 30 – 120mm 7
DIMENSIONS			
Overall length Overall width Overall height Weight	1073mm 1900mm 524mm 200kg	1165mm 2280mm 521mm 230kg	1181mm 1878mm 517mm 236kg

MODEL	SF310	SF370		
ENGINE SPECIFICATIONS				
Engine Number cylinders/cc hp	lseki E3CD Diesel 3/1498 31	lseki E3CD-T Turbo diesel 3/1498 37		
PTO				
Type Speed - High Operation	Independent electro-hydraulic 2500 RPM Dial switch	Independent electro-hydraulic 2500 RPM Dial switch		
TRANSMISSION				
Type Speed range Speeds For/Rev	Hydrostatic F: 0 to 22.8 2/2	Hydrostatic F: 0 to 22.8 2/2		
BRAKES AND STEERING				
Brake type Steering type	Wet multi disc Hydrostatic	Wet multi disc Hydrostatic		
CAPACITIES				
Fuel Transmission	48 ltr 11 ltr	48 ltr 11 ltr		
TYRE EQUIPMENT				
Standard front Standard rear	23 x 10.5 – 12 20 x 8.0 – 10	23 x 10.5 – 12 20 x 8.0 – 10		
DIMENSIONS/WEIGHTS				
Overall width Overall height Overall length Dry shipping weight	1191mm 1486mm 2424mm 853kg	1191mm 1486mm 2424mm 853kg		

www.iseki.com.au



